

XML DTD -

Schema has:	303 element definitions and 20 element attribute definitions.
Possible root elements:	< ADPr_DOCUMENT >

Element list

Element ADPr_DOCUMENT

diagram	<pre> graph LR ADPr_DOCUMENT[ADPr_DOCUMENT] --- Header[Header] ADPr_DOCUMENT --- Context[Context] ADPr_DOCUMENT --- Actions[Actions] </pre>			
attributes	doctype Version			
uses	Header Context Actions			
used by	Not used by other elements. Possible root element.			
content	a sequence of elements			
occurrence	required (default)			
Attribute	Datatype	Required	Values	Default
doctype	Enumeration	Yes	BusinessChange TaskStatus	
Version	string (default)	no (default)		1.0
source	<pre> <!ELEMENT ADPr_DOCUMENT (Header , Context , Actions) <!--The ADPr document currently supports two (2) types: BusinessChange and Status. The BusinessChange type indicates that the contents of the document is the result of a business process that adds, changes, or deletes a user relative to the business. The TaskStatus type indicates that the document contains a response to the Action(s) requested by a previous ADPr BusinessChange document.--> <!ATTLIST ADPr_DOCUMENT doctype (BusinessChange TaskStatus) #REQUIRED> <!ATTLIST ADPr_DOCUMENT Version CDATA "1.0"> </pre>			

Element Actions

diagram	<pre> graph LR Actions[Actions] --- User[User] Actions --- One[1] One --- HR_Task[HR_Task+] One --- LDAP_Task[LDAP_Task+] One --- NT_Task[NT_Task+] One --- UNIX_Task[UNIX_Task+] One --- MAIL_Task[MAIL_Task+] One --- Exchange_Task[Exchange_Task+] </pre>			
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description	The ACTIONS section is an envelope that contains the administrative user and a sequence of tasks to be performed on the target system. Note that the encode provide a choice of repeatable tasks to ensure that you can only select on task type but perform as many of them as is deemed necessary.
attributes	
uses	User HR_Task LDAP_Task NT_Task UNIX_Task MAIL_Task Exchange_Task Notes_Task SCP_Task RACF_Task
used by	ADPr_DOCUMENT
content	a sequence of elements
occurrence	required (default)
source	<pre><!--The ACTIONS section is an envelope that contains the administrative user and a sequence of tasks to be performed on the target system. Note that the encode provide a choice of repeatable tasks to ensure that you can only select on task type but perform as many of them as is deemed necessary.--> <!ELEMENT Actions (User , (HR_Task+ LDAP_Task+ NT_Task+ UNIX_Task+ MAIL_Task+ Exchange_Task+ Notes_Task+ SCP_Task+ RACF_Task+))></pre>

Element HRAlternateSupervisor

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT HRAlternateSupervisor (CurrentValue , GoalValue)></pre>

Element Auditing

diagram	
attributes	string Enable
uses	
used by	Header
content	character data
occurrence	

Attribute	Datatype	Required	Values	Default
	string			
Enable	Enumeration	no (default)	True False	False
source	<pre><!ELEMENT Auditing (#PCDATA)> <!ATTLIST Auditing Enable (True False) 'False' e-dtype NMTOKEN #FIXED 'string' ></pre>			

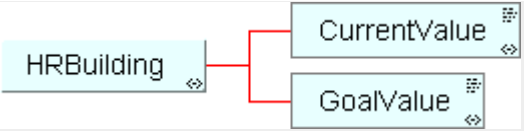
Element Authentication

diagram	<pre> graph LR Auth[Authentication] --- SiteCert[SiteCertificate?] </pre>
description	This element will contain all of the information necessary to properly identify the sender to the target system. It will also carry the information required for the target system to understand how to decrypt the CONTEXT and ACTIONS sections if they were encrypted.
attributes	
uses	SiteCertificate
used by	Header
content	a sequence of elements
occurrence	required (default)
source	<pre><!--This element will contain all of the information necessary to properly identify the sender to the target system. It will also carry the information required for the target system to understand how to decrypt the CONTEXT and ACTIONS sections if they were encrypted.--> <!ELEMENT Authentication (SiteCertificate?)></pre>

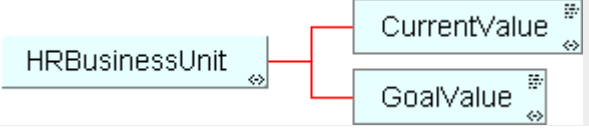
Element Authorization

diagram	<pre> graph LR Auth[Authorization] </pre>
description	This element will contain all of the information necessary to authorize the transaction on the target system. It is used in conjunction with the information in the authentication section which identified the user.
attributes	
uses	
used by	Header
content	empty
occurrence	
source	<pre><!--This element will contain all of the information necessary to authorize the transaction on the target system. It is used in conjunction with the information in the authentication section which identified the user.--> <!ELEMENT Authorization EMPTY></pre>

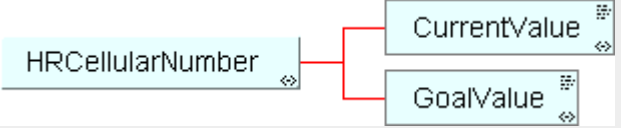
Element HRBuilding

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRBuilding (CurrentValue , GoalValue)>

Element HRBusinessUnit

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRBusinessUnit (CurrentValue , GoalValue)>

Element HRCellularNumber

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRCellularNumber (CurrentValue , GoalValue)>

Element HRChangeDescription

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)

source <!ELEMENT HRChangeDescription (CurrentValue , GoalValue)>

Element HRCity

diagram	<pre> graph LR HRCity[HRCity] --- CurrentValue[CurrentValue] HRCity --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRCity (CurrentValue , GoalValue)>

Element Context

diagram	<pre> graph LR Context[Context] --- Source[Source] Context --- EffectiveDate[EffectiveDate] Context --- Role[Role] Context --- Scope[Scope] Context --- TransactionPolicy[TransactionPolicy] Context --- BusinessPolicy[BusinessPolicy+] </pre>
description	The CONTEXT defined the bounding parameters that form the environment for the transaction. For example, this element can contain information about contracts and SLAs or machine, domain, and groups.
attributes	
uses	Source EffectiveDate Role Scope TransactionPolicy BusinessPolicy
used by	ADPr_DOCUMENT
content	a sequence of elements
occurrence	required (default)
source	<pre> <!--The CONTEXT defined the bounding parameters that form the environment for the transaction. For example, this element can contain information about contracts and SLAs or machine, domain, and groups.--> <!ELEMENT Context (Source , EffectiveDate , Role , Scope , TransactionPolicy , BusinessPolicy+)> </pre>

Element HRCountry

diagram	<pre> graph LR HRCountry[HRCountry] --- CurrentValue[CurrentValue] HRCountry --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRCountry (CurrentValue , GoalValue)>

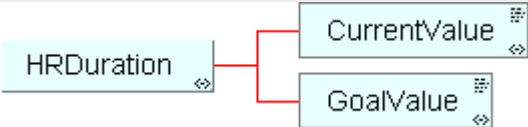
Element HR_Data	
diagram	<pre> graph LR HR_Data[HR_Data] --- HRAlternateSupervisor[HRAlternateSupervisor] HR_Data --- HRBuilding[HRBuilding] HR_Data --- HRBusinessUnit[HRBusinessUnit] HR_Data --- HRCellularNumber[HRCellularNumber] HR_Data --- HRChangeDescription[HRChangeDescription] HR_Data --- HRCity[HRCity] HR_Data --- HRCountry[HRCountry] HR_Data --- HRDepartmentName[HRDepartmentName] HR_Data --- HRDuration[HRDuration] HR_Data --- HREndDate[HREndDate] HR_Data --- HRHireDate[HRHireDate] HR_Data --- HRHomePhone[HRHomePhone] HR_Data --- HRLocationFloor[HRLocationFloor] HR_Data --- HRLocationOffice[HRLocationOffice] HR_Data --- HRMiddleName[HRMiddleName] HR_Data --- HRName[HRName] HR_Data --- HROfficePhoneExtention[HROfficePhoneExtention] HR_Data --- HROfficePhoneNumber[HROfficePhoneNumber] HR_Data --- HRPagerNumber[HRPagerNumber] </pre>

attributes	
uses	HRAAlternateSupervisor HRBuilding HRBusinessUnit HRCellularNumber HRChangeDescription HRCity HRCountry HRDepartmentName HRDuration HREndDate HRHireDate HRHomePhone HRLocationFloor HRLocationOffice HRMiddleName HRName HROfficePhoneExtention HROfficePhoneNumber HRPagerNumber HRPhotoURL HRPosition HRPriority HRReason HRSecurityLevel HRSite HRSocialSecurity HRStartWorking HRState HRStreet HRSupervisor HRZip
used by	HR_Task
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT HR_Data (HRAAlternateSupervisor , HRBuilding , HRBusinessUnit , HRCellularNumber , HRChangeDescription , HRCity , HRCountry , HRDepartmentName , HRDuration , HREndDate , HRHireDate , HRHomePhone , HRLocationFloor , HRLocationOffice , HRMiddleName , HRName , HROfficePhoneExtention , HROfficePhoneNumber , HRPagerNumber , HRPhotoURL , HRPosition , HRPriority , HRReason , HRSecurityLevel , HRSite , HRSocialSecurity , HRStartWorking , HRState , HRStreet , HRSupervisor , HRZip)></pre>


Element HRDepartmentName	
diagram	
attributes	
uses	CurrentValue GoalValue

used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRDepartmentName (CurrentValue , GoalValue)>

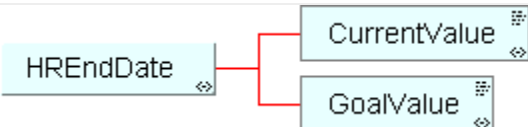
Element HRDuration

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRDuration (CurrentValue , GoalValue)>

Element EffectiveDate

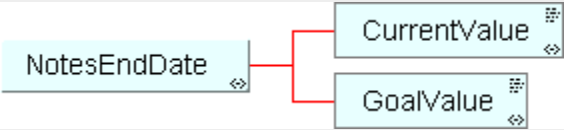
diagram									
description	The date when the actions should have completed (be in effect)								
attributes	dateTime								
uses									
used by	Context								
content	character data								
occurrence									
Attribute	<table border="1"> <thead> <tr> <th>Datatype</th> <th>Required</th> <th>Values</th> <th>Default</th> </tr> </thead> <tbody> <tr> <td>dateTime</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Datatype	Required	Values	Default	dateTime			
Datatype	Required	Values	Default						
dateTime									
source	<pre> <!--The date when the actions should have completed (be in effect)--> <!ELEMENT EffectiveDate (#PCDATA)> <!ATTLIST EffectiveDate e-dtype NMTOKEN #FIXED 'dateTime' > </pre>								

Element HREndDate

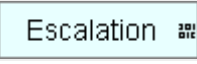
diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)


```
source <!ELEMENT HREndDate (CurrentValue , GoalValue )>
```

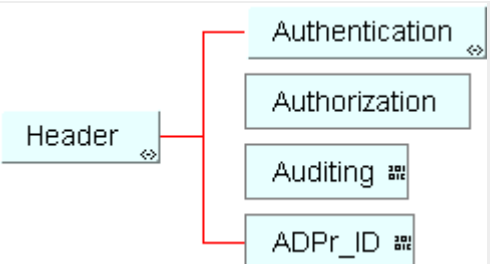
Element NotesEndDate

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT NotesEndDate (CurrentValue , GoalValue)></pre>

Element Escalation

diagram									
description	Defines the person or role to which a processing error should be escalated								
attributes	string								
uses									
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task NT_Task RACF_Task SCP_Task UNIX_Task								
content	character data								
occurrence									
Attribute	<table border="1"> <thead> <tr> <th>Datatype</th> <th>Required</th> <th>Values</th> <th>Default</th> </tr> </thead> <tbody> <tr> <td>string</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Datatype	Required	Values	Default	string			
Datatype	Required	Values	Default						
string									
source	<pre><!--Defines the person or role to which a processing error should be escalated--> <!ELEMENT Escalation (#PCDATA)> <!ATTLIST Escalation e-dtype NMTOKEN #FIXED 'string' ></pre>								

Element Header

diagram	
description	The HEADER contains all of the authentication, authorization, and administrative information required to support the transaction.
attributes	Transaction Sequence
uses	Authentication Authorization Auditing ADPr_ID

used by	ADPr_DOCUMENT			
content	a sequence of elements			
occurrence	required (default)			
Attribute	Datatype	Required	Values	Default
Transaction	CData	Yes		1
Sequence	CData	Yes		1
	int			
	int			
	int			
	int			
source	<pre> <!--The HEADER contains all of the authentication, authorization, and administrative information required to support the transaction.--> <!ELEMENT Header (Authentication , Authorization , Auditing , ADPr_ID)> <!--The Transaction and Sequence attributes are used in conjunction with the ADPr ID to manage the sequence of transmission within one (1) transaction. They can be used to denote direction and flow of the conversation.--> <!ATTLIST Header Transaction CDATA #FIXED "1"> <!ATTLIST Header Sequence CDATA #FIXED "1"> <!ATTLIST Header a-dtype NMTOKENS "Transaction int Sequence int"> </pre>			

Element HRHireDate

diagram	<pre> graph LR HRHireDate[HRHireDate] --- CurrentValue[CurrentValue] HRHireDate --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT HRHireDate (CurrentValue , GoalValue)></pre>

Element HRHomePhone

diagram	<pre> graph LR HRHomePhone[HRHomePhone] --- CurrentValue[CurrentValue] HRHomePhone --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT HRHomePhone (CurrentValue , GoalValue)></pre>

Element HRLocationFloor

diagram	<pre> graph LR HRLocationFloor[HRLocationFloor] --- CurrentValue[CurrentValue] HRLocationFloor --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRLocationFloor (CurrentValue , GoalValue)>

Element HRLocationOffice

diagram	<pre> graph LR HRLocationOffice[HRLocationOffice] --- CurrentValue[CurrentValue] HRLocationOffice --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRLocationOffice (CurrentValue , GoalValue)>

Element HRMiddleName

diagram	<pre> graph LR HRMiddleName[HRMiddleName] --- CurrentValue[CurrentValue] HRMiddleName --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRMiddleName (CurrentValue , GoalValue)>

Element ExchgName

diagram	<pre> graph LR ExchgName[ExchgName] --- CurrentValue[CurrentValue] ExchgName --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue

used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgName (CurrentValue , GoalValue)>

Element HRName

diagram	<pre> graph LR HRName[HRName] --- CurrentValue[CurrentValue] HRName --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRName (CurrentValue , GoalValue)>

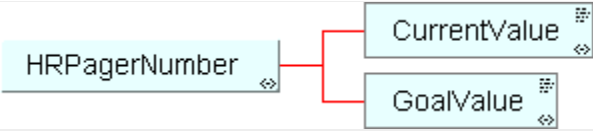
Element HROfficePhoneExtension

diagram	<pre> graph LR HROfficePhoneExtension[HROfficePhoneExtension] --- CurrentValue[CurrentValue] HROfficePhoneExtension --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HROfficePhoneExtension (CurrentValue , GoalValue)>

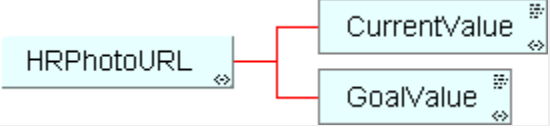
Element HROfficePhoneNumber

diagram	<pre> graph LR HROfficePhoneNumber[HROfficePhoneNumber] --- CurrentValue[CurrentValue] HROfficePhoneNumber --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HROfficePhoneNumber (CurrentValue , GoalValue)>

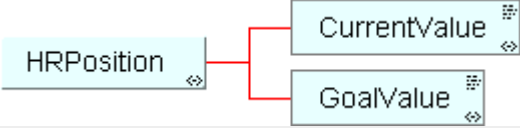
Element HRPagerNumber

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRPageNumber (CurrentValue , GoalValue)>

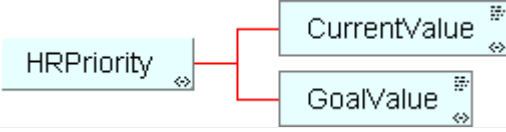
Element HRPhotoURL

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRPhotoURL (CurrentValue , GoalValue)>

Element HRPosition

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRPosition (CurrentValue , GoalValue)>

Element HRPriority

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT HRPriority (CurrentValue , GoalValue)>
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Element HRReason

diagram	<pre> graph LR HRReason[HRReason] --- CurrentValue[CurrentValue] HRReason --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRReason (CurrentValue , GoalValue)>

Element HRSecurityLevel

diagram	<pre> graph LR HRSecurityLevel[HRSecurityLevel] --- CurrentValue[CurrentValue] HRSecurityLevel --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRSecurityLevel (CurrentValue , GoalValue)>

Element HRSite

diagram	<pre> graph LR HRSite[HRSite] --- CurrentValue[CurrentValue] HRSite --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRSite (CurrentValue , GoalValue)>

Element SiteCertificate

diagram	
description	Rather than containing a certificate, this element contains the name of the public key that was used to encrypt the data so that the target system can use the matching private key to decrypt it.
attributes	
uses	
used by	Authentication
content	empty
occurrence	
source	<pre><!--Rather than containing a certificate, this element contains the name of the public key that was used to encrypt the data so that the target system can use the matching private key to decrypt it.--> <!ELEMENT SiteCertificate EMPTY></pre>

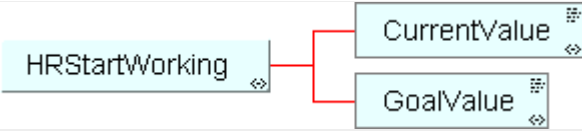
Element HRSocialSecurity

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT HRSocialSecurity (CurrentValue , GoalValue)></pre>

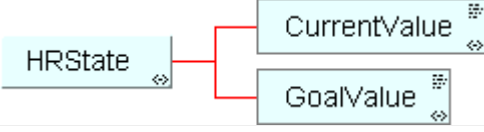
Element Source

diagram				
description	Name of the origin system			
attributes	string			
uses				
used by	Context			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!--Name of the origin system--> <!ELEMENT Source (#PCDATA)> <!ATTLIST Source e-dtype NMTOKEN #FIXED 'string' ></pre>			

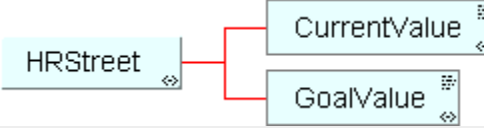
Element HRStartWorking

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRStartWorking (CurrentValue , GoalValue)>

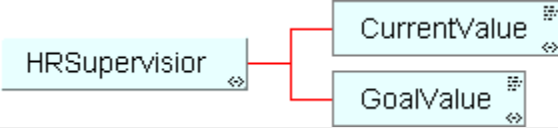
Element HRState

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRState (CurrentValue , GoalValue)>

Element HRStreet

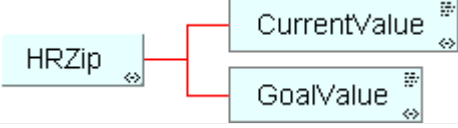
diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRStreet (CurrentValue , GoalValue)>

Element HRSupervisor

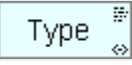
diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT HRSupervisor (CurrentValue , GoalValue)>
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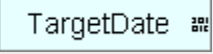
Element HRZip

diagram	
attributes	
uses	CurrentValue GoalValue
used by	HR_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT HRZip (CurrentValue , GoalValue)>

Element Type


diagram	
description	A common element of all tasks that conveys the name of the action to perform. Typical values for this field may include but are not limited to "add", "change", "delete", "enable", "disable", "suspend", "renew", etc.
attributes	
uses	
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task Notes_Task NT_Task RACF_Task SCP_Task UNIX_Task
content	character data and a sequence of elements
occurrence	required (default)
source	<!--A common element of all tasks that conveys the name of the action to perform. Typical values for this field may include but are not limited to "add", "change", "delete", "enable", "disable", "suspend", "renew", etc.--> <!ELEMENT Type ANY>

Element TargetDate

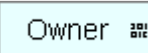
diagram				
attributes	date			
uses				
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task Notes_Task NT_Task RACF_Task SCP_Task UNIX_Task			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	date			

source	<pre><!ELEMENT TargetDate (#PCDATA)> <!ATTLIST TargetDate e-dtype NMTOKEN #FIXED 'date' ></pre>
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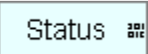
Element StartDate

diagram				
attributes	dateTime			
uses				
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task Notes_Task NT_Task RACF_Task SCP_Task UNIX_Task			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	dateTime			
source	<pre><!ELEMENT StartDate (#PCDATA)> <!ATTLIST StartDate e-dtype NMTOKEN #FIXED 'dateTime' ></pre>			

Element Owner

diagram				
attributes	NMTOKEN			
uses				
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task Notes_Task NT_Task RACF_Task SCP_Task UNIX_Task			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	NMTOKEN			
source	<pre><!ELEMENT Owner (#PCDATA)> <!ATTLIST Owner e-dtype NMTOKEN #FIXED 'NMTOKEN' ></pre>			

Element Status

diagram				
attributes	string			
uses				
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task Notes_Task NT_Task RACF_Task SCP_Task UNIX_Task			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!ELEMENT Status (#PCDATA)> <!ATTLIST Status e-dtype NMTOKEN #FIXED 'string' ></pre>			

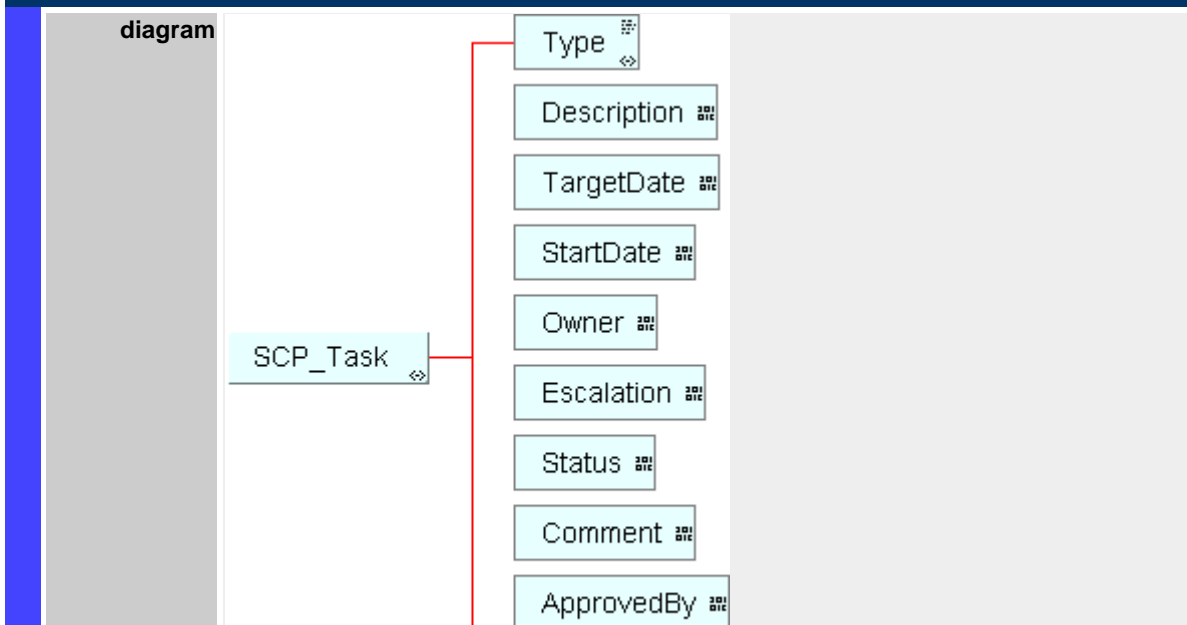
Element Comment

diagram				
attributes	string			
uses				
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task Notes_Data Notes_Task NT_Task RACF_Task SCP_Task UNIX_Task User			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!ELEMENT Comment (#PCDATA)> <!ATTLIST Comment e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element ApprovedBy

diagram				
attributes	string			
uses				
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task Notes_Task NT_Task RACF_Task SCP_Task UNIX_Task			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!ELEMENT ApprovedBy (#PCDATA)> <!ATTLIST ApprovedBy e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element SCP_Task



	<div style="border: 1px solid black; padding: 2px; display: inline-block;">SCP_Data ↔</div>
description	A task that allows the eProvisioning of resources that have been procured either manually or electronically.
attributes	
uses	Type Description TargetDate StartDate Owner Escalation Status Comment ApprovedBy SCP_Data
used by	Actions
content	a sequence of elements
occurrence	required (default)
source	<pre><!--A task that allows the eProvisioning of resources that have been procured either manually or electronically.--> <!ELEMENT SCP_Task (Type , Description , TargetDate , StartDate , Owner , Escalation , Status , Comment , ApprovedBy , SCP_Data)></pre>

Element Exchange_Task	
diagram	<pre> graph LR Exchange_Task[Exchange_Task ↔] --- Type[Type ↔] Exchange_Task --- Description[Description ↔] Exchange_Task --- TargetDate[TargetDate ↔] Exchange_Task --- StartDate[StartDate ↔] Exchange_Task --- Owner[Owner ↔] Exchange_Task --- Escalation[Escalation ↔] Exchange_Task --- Status[Status ↔] Exchange_Task --- Comment[Comment ↔] Exchange_Task --- ApprovedBy[ApprovedBy ↔] Exchange_Task --- Exchange_Data[Exchange_Data ↔] </pre>
description	A task that allows adding, modifying, or deleting Exchange accounts.
attributes	
uses	Type Description TargetDate StartDate Owner Escalation Status Comment ApprovedBy Exchange_Data
used by	Actions
content	a sequence of elements
occurrence	required (default)

```

source
<!--A task that allows adding, modifying, or deleting Exchange
accounts.-->
<!ELEMENT Exchange_Task (Type , Description , TargetDate ,
StartDate , Owner , Escalation , Status , Comment , ApprovedBy ,
Exchange_Data )>
    
```

Element Notes_Task

diagram	
description	A task that allows adding, modifying, or deleting Notes accounts.
attributes	
uses	Type Description TargetDate StartDate Owner Status Comment ApprovedBy Notes_Data
used by	Actions
content	a sequence of elements
occurrence	required (default)
source	<pre> <!--A task that allows adding, modifying, or deleting Notes accounts.--> <!ELEMENT Notes_Task (Type , Description , TargetDate , StartDate , Owner , Status , Comment , ApprovedBy , Notes_Data)> </pre>

Element LDAP_Task

diagram	
----------------	--

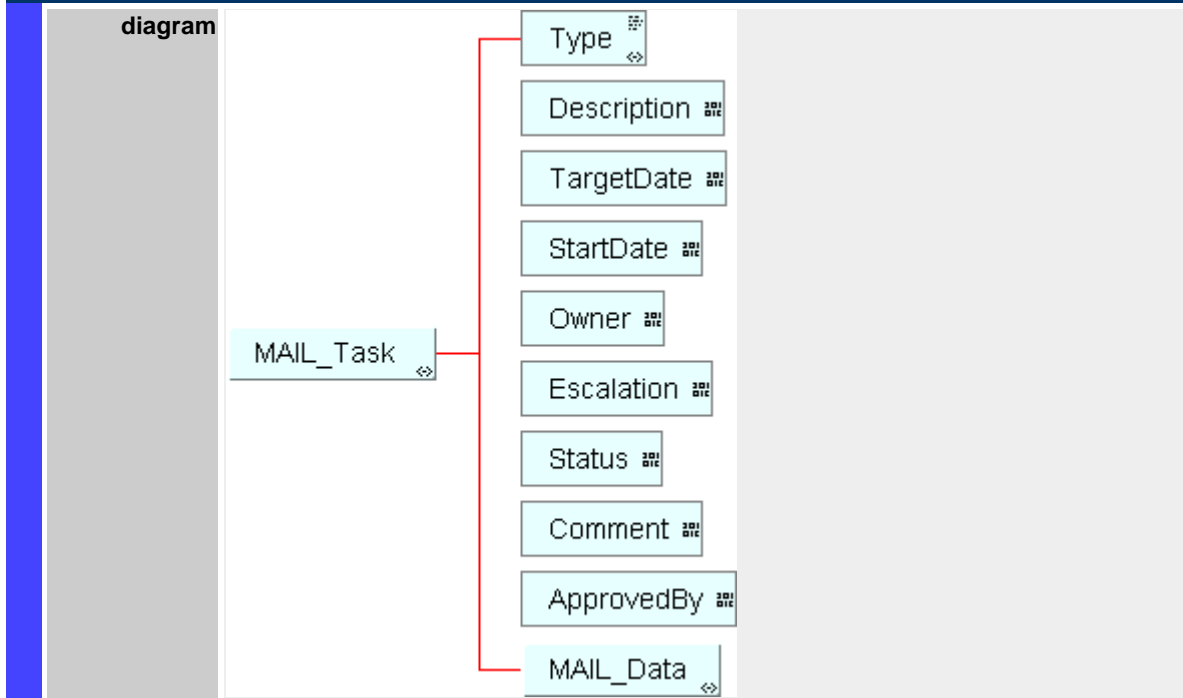
description	A task that allows adding, modifying, or deleting directory entries.
attributes	
uses	Type Description TargetDate StartDate Owner Escalation Status Comment ApprovedBy LDAP_Data
used by	Actions
content	a sequence of elements
occurrence	required (default)
source	<pre> <!--A task that allows adding, modifying, or deleting directory entries.--> <!ELEMENT LDAP_Task (Type , Description , TargetDate , StartDate , Owner , Escalation , Status , Comment , ApprovedBy , LDAP_Data)> </pre>

Element UNIX_Task

diagram	
description	A task that allows adding, modifying, or deleting UNIX accounts.
attributes	
uses	Type Description TargetDate StartDate Owner Escalation Status Comment ApprovedBy UNIX_Data

used by	Actions
content	a sequence of elements
occurrence	required (default)
source	<pre><!--A task that allows adding, modifying, or deleting UNIX accounts.--> <!ELEMENT UNIX_Task (Type , Description , TargetDate , StartDate , Owner , Escalation , Status , Comment , ApprovedBy , UNIX_Data)></pre>

Element MAIL_Task



description A task that allows adding, modifying, or deleting POP3 or IMAP4 mail accounts.

attributes

uses [Type](#) [Description](#) [TargetDate](#) [StartDate](#) [Owner](#) [Escalation](#) [Status](#) [Comment](#) [ApprovedBy](#) [MAIL_Data](#)

used by	Actions
content	a sequence of elements
occurrence	required (default)

source

```
<!--A task that allows adding, modifying, or deleting POP3 or
IMAP4 mail accounts.-->
<!ELEMENT MAIL_Task (Type , Description , TargetDate ,
StartDate , Owner , Escalation , Status , Comment , ApprovedBy ,
MAIL_Data )>
```

Element NT_Task

diagram	
description	A task that allows adding, modifying, or deleting Windows NT accounts.
attributes	
uses	Type Description TargetDate StartDate Owner Escalation Status Comment ApprovedBy NT_Data
used by	Actions
content	a sequence of elements
occurrence	required (default)
source	<pre><!--A task that allows adding, modifying, or deleting Windows NT accounts.--> <!ELEMENT NT_Task (Type , Description , TargetDate , StartDate , Owner , Escalation , Status , Comment , ApprovedBy , NT_Data)></pre>

Element HR_Task	
diagram	

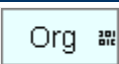
description	A task that allows adding, modifying, or deleting people in an HR system.
attributes	
uses	Type Description TargetDate StartDate Owner Escalation Status Comment ApprovedBy HR_Data
used by	Actions
content	a sequence of elements
occurrence	required (default)
source	<pre><!--A task that allows adding, modifying, or deleting people in an HR system.--> <!ELEMENT HR_Task (Type , Description , TargetDate , StartDate , Owner , Escalation , Status , Comment , ApprovedBy , HR_Data)></pre>

Element User	
diagram	
attributes	
uses	UID Org CommonName SurName Comment Department Site
used by	Actions
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT User (UID , Org , CommonName , SurName , Comment , Department , Site)></pre>


Element UID	
diagram	
description	A unique identifier created by the origin system and contained by all ADPr documents that relate to the same transaction.
attributes	uuid
uses	

used by	User			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	uuid			
source	<pre><!--A unique identifier created by the origin system and contained by all ADPr documents that relate to the same transaction.--> <!ELEMENT UID (#PCDATA)> <!ATTLIST UID e-dtype NMTOKEN #FIXED 'uuid' ></pre>			

Element Org

diagram				
description	Organization Name			
attributes	string			
uses				
used by	Scope User			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!--Organization Name--> <!ELEMENT Org (#PCDATA)> <!ATTLIST Org e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element CommonName

diagram				
description	Complete common name including prefixes and suffices			
attributes	string			
uses				
used by	User			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!--Complete common name including prefixes and suffices--> <!ELEMENT CommonName (#PCDATA)> <!ATTLIST CommonName e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element SurName

diagram				
description	Surname / Family Name without any suffices			
attributes	string			
uses				
used by	User			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!--Surname / Family Name without any suffices--> <!ELEMENT SurName (#PCDATA)> <!ATTLIST SurName e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element Scope


diagram				
description	Part of the data used within the context to establish the boundaries of the transactions.			
attributes				
uses	Org Role Contract_or_SLA			
used by	Context			
content	a sequence of elements			
occurrence	required (default)			
source	<pre><!--Part of the data used within the context to establish the boundaries of the transactions.--> <!ELEMENT Scope (Org , Role , Contract_or_SLA)></pre>			

Element BusinessPolicy

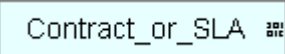
diagram				
description	Contains data identifying policies that may govern or limit the actions			
attributes				
uses	PolicyName PolicyData			
used by	Context			
content	a sequence of elements			
occurrence	required (default)			

source	<pre><!--Contains data identifying policies that may govern or limit the actions--> <!ELEMENT BusinessPolicy (PolicyName , PolicyData)></pre>
---------------	--

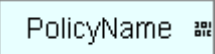
Element Role

diagram				
attributes	string			
uses				
used by	Context Scope			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!ELEMENT Role (#PCDATA)> <!ATTLIST Role e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element Contract_or_SLA

diagram				
attributes	string			
uses				
used by	Scope			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!ELEMENT Contract_or_SLA (#PCDATA)> <!ATTLIST Contract_or_SLA e-dtype NMTOKEN #FIXED 'string' ></pre>			

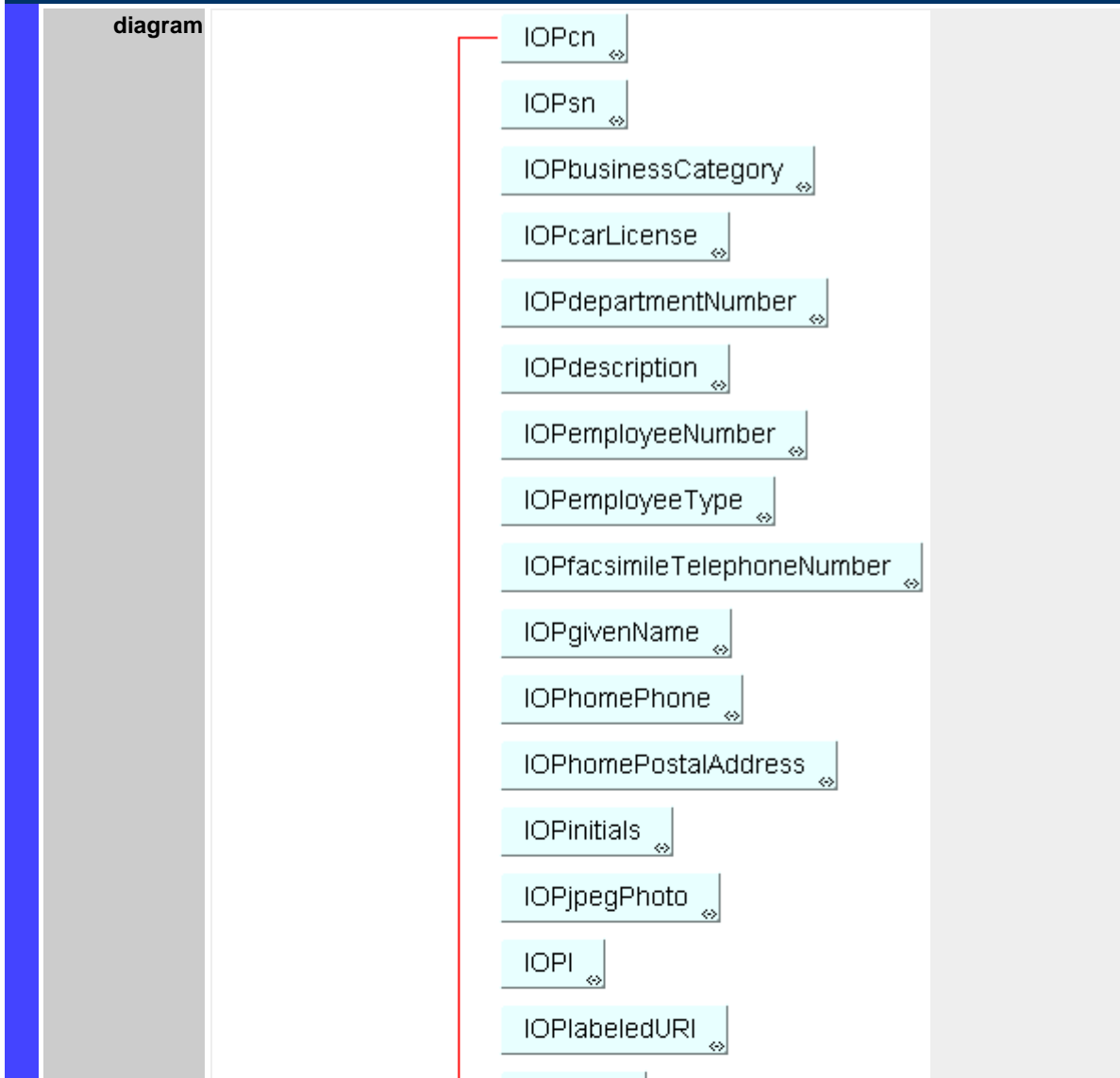
Element PolicyName

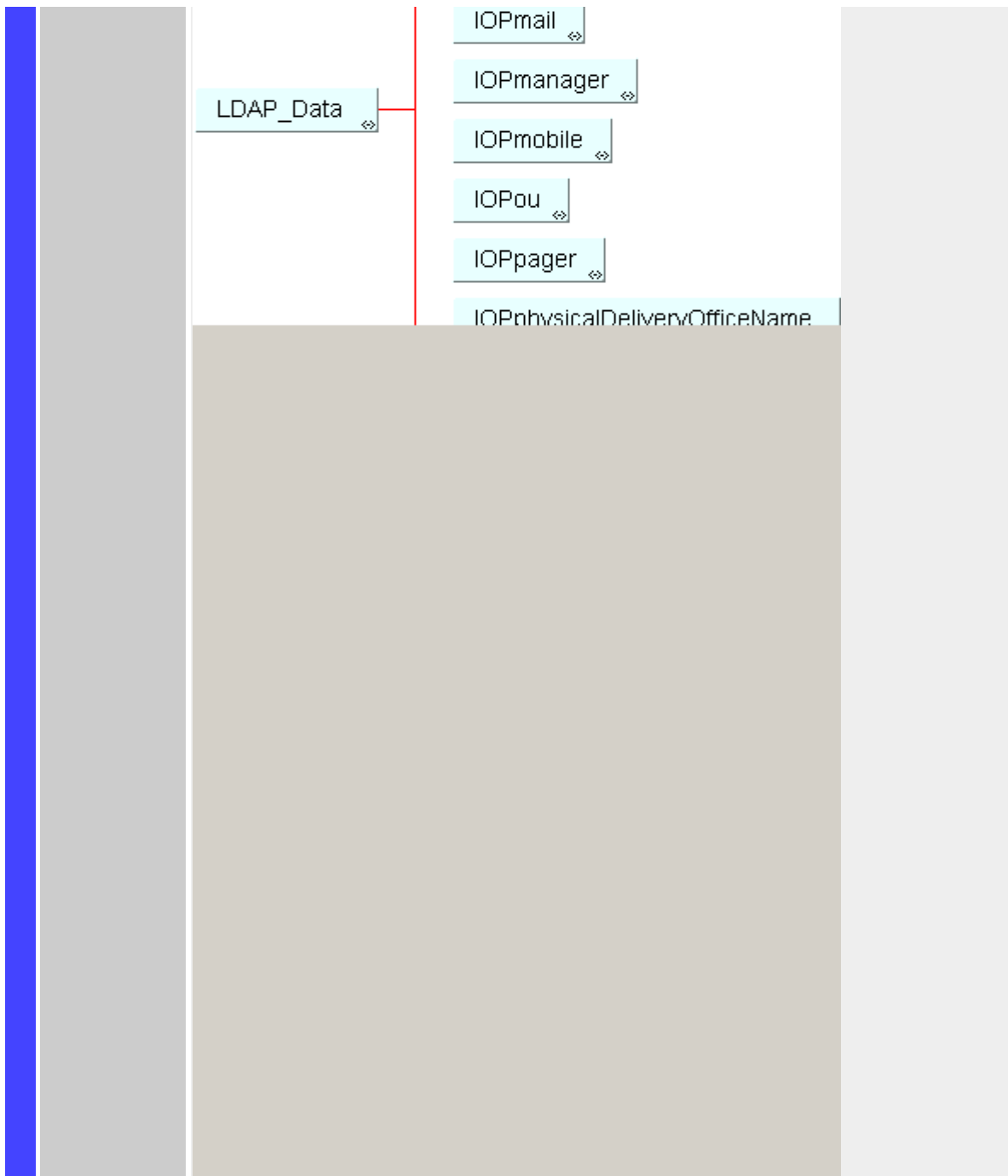
diagram				
description	Descriptive Name of Policy			
attributes	string			
uses				
used by	BusinessPolicy			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!--Descriptive Name of Policy--> <!ELEMENT PolicyName (#PCDATA)> <!ATTLIST PolicyName e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element PolicyData

diagram	PolicyData			
description	policy descriptor and associated data			
attributes	string			
uses				
used by	BusinessPolicy			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre> <!--policy descriptor and associated data--> <!ELEMENT PolicyData (#PCDATA)> <!ATTLIST PolicyData e-dtype NMOKEN #FIXED 'string' > </pre>			

Element LDAP_Data





description	Default LDAP Person Schema based on InetOrgPerson
attributes	
uses	IOPcn IOPsn IOPbusinessCategory IOPcarLicense IOPdepartmentNumber IOPdescription IOPemployeeNumber IOPemployeeType IOPfacsimileTelephoneNumber IOPgivenName IOPhomePhone IOPhomePostalAddress IOPinitials IOPjpegPhoto IOPI IOPlabeledURI IOPmail IOPmanager IOPmobile IOPou IOPpager IOPphysicalDeliveryOfficeName IOPpostalAddress IOPpostalCode IOPpostOfficeBox IOPpreferredDeliveryMethod IOProomNumber IOPsecretary IOPseeAlso IOPst IOPstreetAddress IOPsubtreeACI IOPtelephoneNumber IOPtitle IOPuid IOPuserPassword

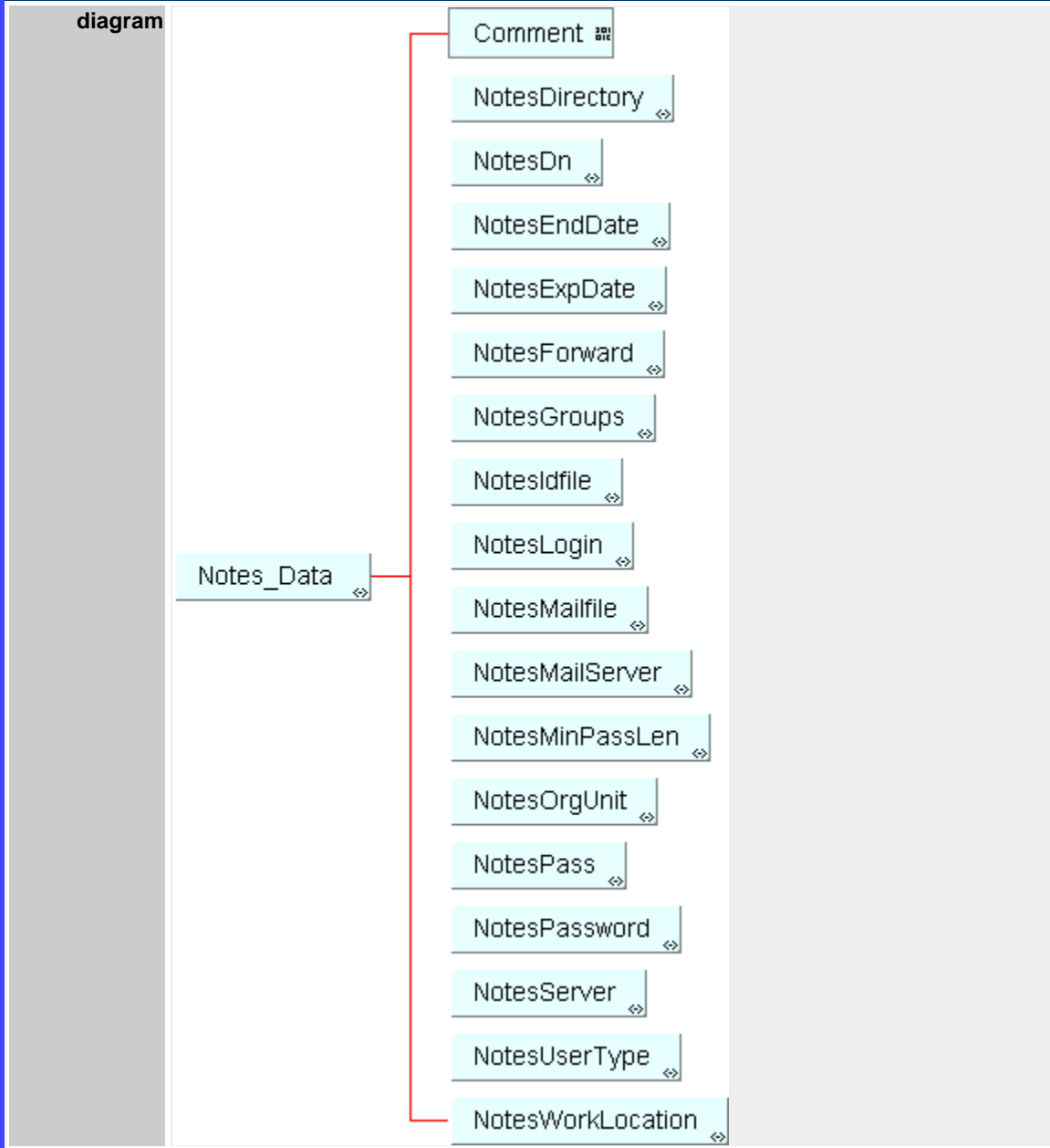
used by	LDAP_Task
content	a sequence of elements
occurrence	required (default)
source	<pre><!--Default LDAP Person Schema based on InetOrgPerson--> <!ELEMENT LDAP_Data (IOPcn , IOPsn , IOPbusinessCategory , IOPcarLicense , IOPdepartmentNumber , IOPdescription , IOPemployeeNumber , IOPemployeeType , IOPfacsimileTelephoneNumber , IOPgivenName , IOPhomePhone , IOPhomePostalAddress , IOPinitials , IOPjpegPhoto , IOPl , IOPlabeledURI , IOPmail , IOPmanager , IOPmobile , IOPou , IOPpager , IOPphysicalDeliveryOfficeName , IOPpostalAddress , IOPpostalCode , IOPpostOfficeBox , IOPpreferredDeliveryMethod , IOProomNumber , IOPsecretary , IOPseeAlso , IOPst , IOPstreetAddress , IOPsubtreeACI , IOPtelephoneNumber , IOPtitle , IOPuid , IOPuserPassword)></pre>

Element Exchange_Data

diagram	<pre> graph LR Exchange_Data --> ExchgCustom1 Exchange_Data --> ExchgHttp Exchange_Data --> ExchgImap4 Exchange_Data --> ExchgLdap Exchange_Data --> ExchgNntp Exchange_Data --> ExchgOrgname Exchange_Data --> ExchgPop3 Exchange_Data --> ExchgServer Exchange_Data --> ExchgSmtip Exchange_Data --> ExchgTemplate Exchange_Data --> ExchgName Exchange_Data --> ExchgSiteName Exchange_Data --> ExchgDomainName Exchange_Data --> ExchgGroups </pre>
description	Default data elements that are required to create or maintain a Microsoft Exchange user account
attributes	
uses	ExchgCustom1 ExchgHttp ExchgImap4 ExchgLdap ExchgNntp ExchgOrgname ExchgPop3 ExchgServer ExchgSmtip ExchgTemplate ExchgName ExchgSiteName ExchgDomainName ExchgGroups

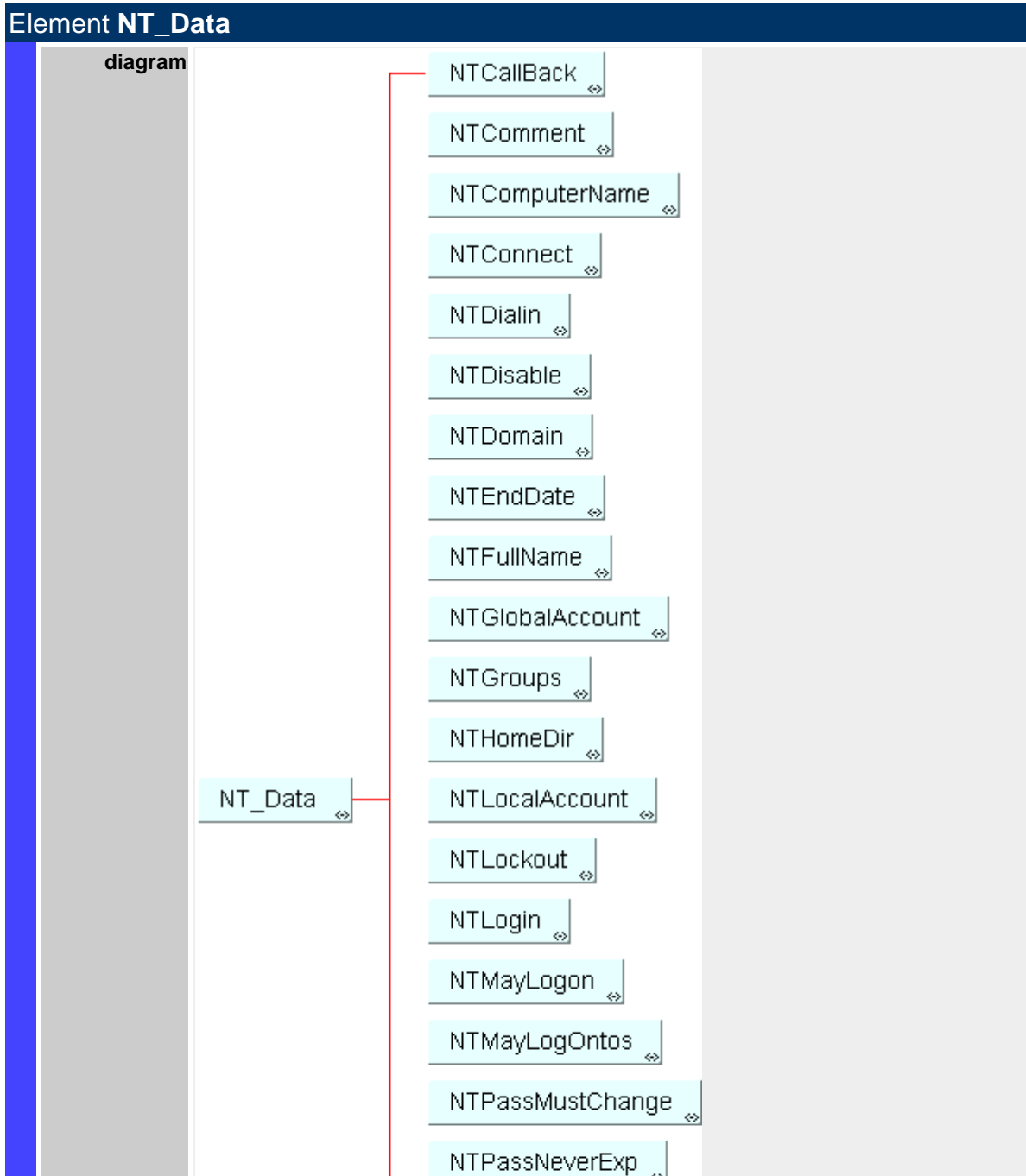
used by	Exchange_Task
content	a sequence of elements
occurrence	required (default)
source	<pre><!--Default data elements that are required to create or maintain a Microsoft Exchange user account--> <!ELEMENT Exchange_Data (ExchgCustom1 , ExchgHttp , ExchgImap4 , ExchgLdap , ExchgNntp , ExchgOrgname , ExchgPop3 , ExchgServer , ExchgSntp , ExchgTemplate , ExchgName , ExchgSiteName , ExchgDomainName , ExchgGroups)></pre>


Element Notes_Data



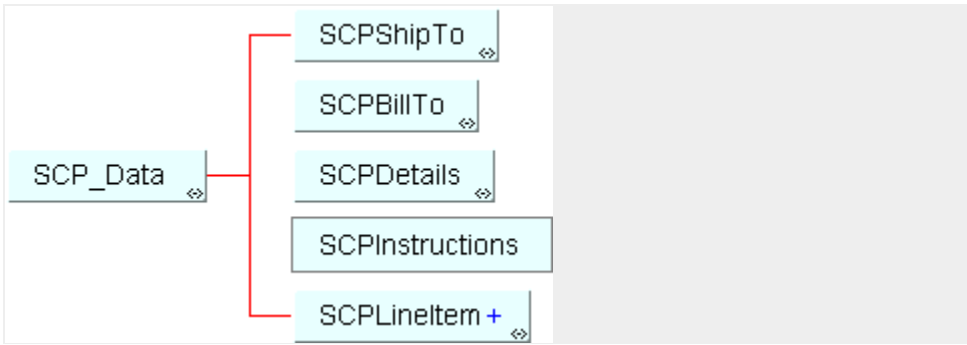
description	Default data elements that are required to create or maintain a Lotus Notes user account
attributes	
uses	Comment NotesDirectory NotesDn NotesEndDate NotesExpDate NotesForward NotesGroups NotesIdfile NotesLogin NotesMailfile

	NotesForward NotesGroups NotesIdfile NotesLogin NotesMailfile NotesMailServer NotesMinPassLen NotesOrgUnit NotesPass NotesPassword NotesServer NotesUserType NotesWorkLocation
used by	Notes_Task
content	a sequence of elements
occurrence	required (default)
source	<pre><!--Default data elements that are required to create or maintain a Lotus Notes user account--> <!ELEMENT Notes_Data (Comment , NotesDirectory , NotesDn , NotesEndDate , NotesExpDate , NotesForward , NotesGroups , NotesIdfile , NotesLogin , NotesMailfile , NotesMailServer , NotesMinPassLen , NotesOrgUnit , NotesPass , NotesPassword , NotesServer , NotesUserType , NotesWorkLocation)></pre>



	
description	Default data elements that are required to create or maintain a Microsoft NT user account
attributes	
uses	NTCallback NTComment NTComputerName NTConnect NTDialin NTDisable NTDomain NTEndDate NTFullName NTGlobalAccount NTGroups NTHomeDir NTLocalAccount NTLockout NTLogin NTMayLogon NTMayLogOntos NTPassMustChange NTPassNeverExp NTPassword NTPresentTo NTProfilePath NTScript NTSetByCaller NTTemplate
used by	NT_Task
content	a sequence of elements
occurrence	required (default)
source	<pre> <!--Default data elements that are required to create or maintain a Microsoft NT user account--> <!ELEMENT NT_Data (NTCallback , NTComment , NTComputerName , NTConnect , NTDialin , NTDisable , NTDomain , NTEndDate , NTFullName , NTGlobalAccount , NTGroups , NTHomeDir , NTLocalAccount , NTLockout , NTLogin , NTMayLogon , NTMayLogOntos , NTPassMustChange , NTPassNeverExp , NTPassword , NTPresentTo , NTProfilePath , NTScript , NTSetByCaller , NTTemplate)> </pre>

Element SCP_Data

diagram	
description	Proposed data elements used to convey provisioning information associated with an electronic or manual purchase.
attributes	
uses	SCPShipTo SCPBillTo SCPDetails SCPInstructions SCPLineItem

used by	SCP_Task
content	a sequence of elements
occurrence	required (default)
source	<pre><!--Proposed data elements used to convey provisioning information associated with an electronic or manual purchase.--> <!ELEMENT SCP_Data (SCPShipTo , SCPBillTo , SCPDetails , SCPInstructions , SCPLineItem+)></pre>

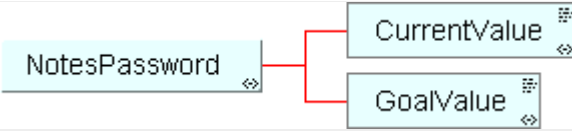
Element UNIX_Data

diagram	<pre> graph LR UNIX_Data[UNIX_Data] --- UnixComment[UnixComment] UNIX_Data --- UnixDirName[UnixDirName] UNIX_Data --- UnixExpireDate[UnixExpireDate] UNIX_Data --- UnixGroups[UnixGroups] UNIX_Data --- UnixInactive[UnixInactive] UNIX_Data --- UnixLogin[UnixLogin] UNIX_Data --- UnixMainGroup[UnixMainGroup] UNIX_Data --- UnixPassword[UnixPassword] UNIX_Data --- UnixShell[UnixShell] UNIX_Data --- UnixUid[UnixUid] </pre>
description	Default data elements that are required to create or maintain a UNIX user account
attributes	
uses	UnixComment UnixDirName UnixExpireDate UnixGroups UnixInactive UnixLogin UnixMainGroup UnixPassword UnixShell UnixUid
used by	UNIX_Task
content	a sequence of elements
occurrence	required (default)
source	<pre><!--Default data elements that are required to create or maintain a UNIX user account--> <!ELEMENT UNIX_Data (UnixComment , UnixDirName , UnixExpireDate , UnixGroups , UnixInactive , UnixLogin , UnixMainGroup , UnixPassword , UnixShell , UnixUid)></pre>

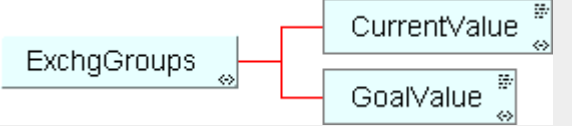
Element MAIL_Data

diagram	<pre> graph LR MAIL_Data[MAIL_Data] --- MAILcn[MAILcn] MAIL_Data --- MAIL[MAIL] MAIL_Data --- MAILAccessDomain[MAILAccessDomain] MAIL_Data --- MAILAlternateAddress[MAILAlternateAddress] MAIL_Data --- MAILAutoReplyMode[MAILAutoReplyMode] MAIL_Data --- MAILAutoReplyText[MAILAutoReplyText] MAIL_Data --- MAILDeliveryOption[MAILDeliveryOption] MAIL_Data --- MAILForwardingAddress[MAILForwardingAddress] MAIL_Data --- MAILHost[MAILHost] MAIL_Data --- MAILMessageStore[MAILMessageStore] MAIL_Data --- MAILProgramDeliveryInfo[MAILProgramDeliveryInfo] MAIL_Data --- MAILQuota[MAILQuota] MAIL_Data --- MAILmultiLineDescription[MAILmultiLineDescription] MAIL_Data --- MAILuid[MAILuid] MAIL_Data --- MAILuserPassword[MAILuserPassword] </pre>
description	Default data elements that are required to create or maintain a typical POP3 or IMAP4 account on systems like Eudora or Netscape.
attributes	
uses	MAILcn MAIL MAILAccessDomain MAILAlternateAddress MAILAutoReplyMode MAILAutoReplyText MAILDeliveryOption MAILForwardingAddress MAILHost MAILMessageStore MAILProgramDeliveryInfo MAILQuota MAILmultiLineDescription MAILuid MAILuserPassword
used by	MAIL_Task
content	a sequence of elements
occurrence	required (default)
source	<pre> <!--Default data elements that are required to create or maintain a typical POP3 or IMAP4 account on systems like Eudora or Netscape.--> <!ELEMENT MAIL_Data (MAILcn , MAIL , MAILAccessDomain , MAILAlternateAddress , MAILAutoReplyMode , MAILAutoReplyText , MAILDeliveryOption , MAILForwardingAddress , MAILHost , MAILMessageStore , MAILProgramDeliveryInfo , MAILQuota , MAILmultiLineDescription , MAILuid , MAILuserPassword)> </pre>

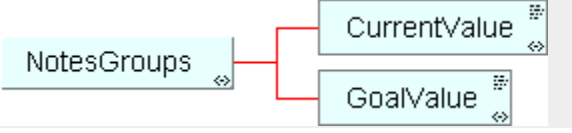
Element NotesPassword

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesPassword (CurrentValue , GoalValue)>

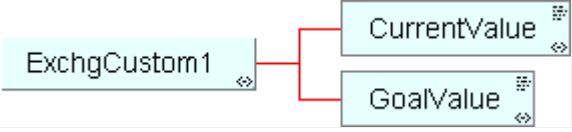
Element ExchgGroups

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgGroups (CurrentValue , GoalValue)>

Element NotesGroups

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesGroups (CurrentValue , GoalValue)>

Element ExchgCustom1

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)

source	<code><!ELEMENT ExchgCustom1 (CurrentValue , GoalValue)></code>
---------------	--

Element ExchgHttp

diagram	<pre> graph LR ExchgHttp[ExchgHttp] --- CurrentValue[CurrentValue] ExchgHttp --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<code><!ELEMENT ExchgHttp (CurrentValue , GoalValue)></code>

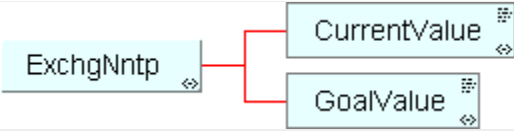
Element ExchgImap4

diagram	<pre> graph LR ExchgImap4[ExchgImap4] --- CurrentValue[CurrentValue] ExchgImap4 --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<code><!ELEMENT ExchgImap4 (CurrentValue , GoalValue)></code>

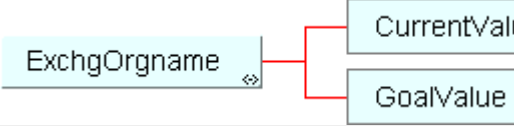
Element ExchgLdap

diagram	<pre> graph LR ExchgLdap[ExchgLdap] --- CurrentValue[CurrentValue] ExchgLdap --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<code><!ELEMENT ExchgLdap (CurrentValue , GoalValue)></code>

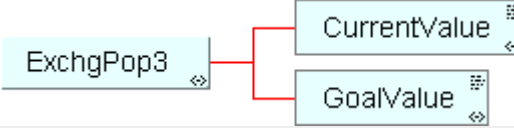
Element ExchgNntp

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgNntp (CurrentValue , GoalValue)>

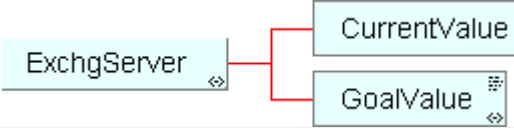
Element ExchgOrgname

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgOrgname (CurrentValue , GoalValue)>

Element ExchgPop3

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgPop3 (CurrentValue , GoalValue)>

Element ExchgServer

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT ExchgServer (CurrentValue , GoalValue)>
---------------	--

Element NotesServer

diagram	<pre> graph LR NotesServer[NotesServer] --- CurrentValue[CurrentValue] NotesServer --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesServer (CurrentValue , GoalValue)>

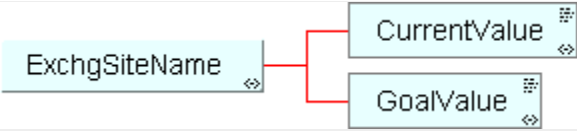
Element ExchgSmtp

diagram	<pre> graph LR ExchgSmtp[ExchgSmtp] --- CurrentValue[CurrentValue] ExchgSmtp --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgSmtp (CurrentValue , GoalValue)>


Element ExchgTemplate

diagram	<pre> graph LR ExchgTemplate[ExchgTemplate] --- CurrentValue[CurrentValue] ExchgTemplate --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgTemplate (CurrentValue , GoalValue)>

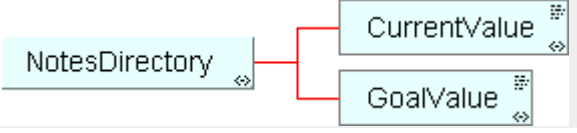
Element ExchgSiteName

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgSiteName (CurrentValue , GoalValue)>

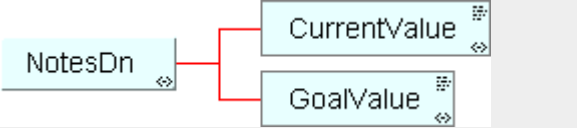
Element ExchgDomainName

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Exchange_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT ExchgDomainName (CurrentValue , GoalValue)>

Element NotesDirectory

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesDirectory (CurrentValue , GoalValue)>

Element NotesDn

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT NotesDn (CurrentValue , GoalValue)>
---------------	--

Element NotesExpDate

diagram	<pre> graph LR NotesExpDate[NotesExpDate] --- CurrentValue[CurrentValue] NotesExpDate --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesExpDate (CurrentValue , GoalValue)>

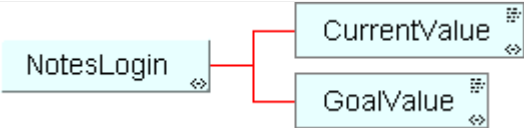
Element NotesForward

diagram	<pre> graph LR NotesForward[NotesForward] --- CurrentValue[CurrentValue] NotesForward --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesForward (CurrentValue , GoalValue)>

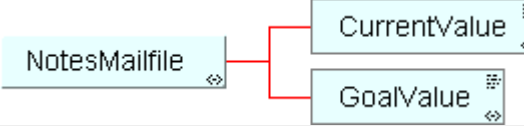
Element NotesIdfile

diagram	<pre> graph LR NotesIdfile[NotesIdfile] --- CurrentValue[CurrentValue] NotesIdfile --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesIdfile (CurrentValue , GoalValue)>

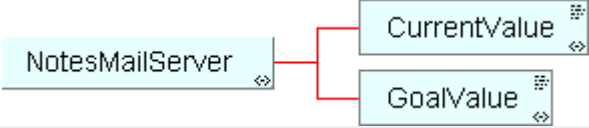
Element NotesLogin

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesLogin (CurrentValue , GoalValue)>

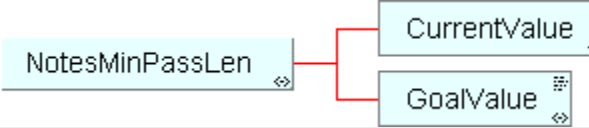
Element NotesMailfile

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesMailfile (CurrentValue , GoalValue)>

Element NotesMailServer

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesMailServer (CurrentValue , GoalValue)>

Element NotesMinPassLen

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT NotesMinPassLen (CurrentValue , GoalValue)>
---------------	--

Element NotesOrgUnit

diagram	<pre> graph LR NotesOrgUnit[NotesOrgUnit] --- CurrentValue[CurrentValue] NotesOrgUnit --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesOrgUnit (CurrentValue , GoalValue)>

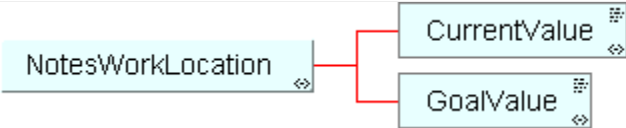
Element NotesPass

diagram	<pre> graph LR NotesPass[NotesPass] --- CurrentValue[CurrentValue] NotesPass --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesPass (CurrentValue , GoalValue)>

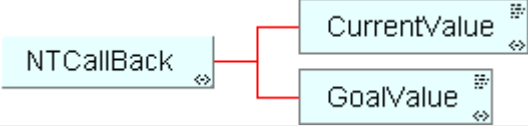
Element NotesUserType

diagram	<pre> graph LR NotesUserType[NotesUserType] --- CurrentValue[CurrentValue] NotesUserType --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesUserType (CurrentValue , GoalValue)>

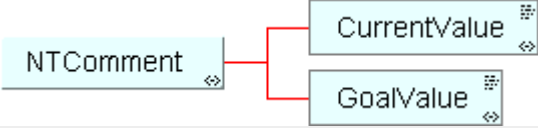
Element NotesWorkLocation

diagram	
attributes	
uses	CurrentValue GoalValue
used by	Notes_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NotesWorkLocation (CurrentValue , GoalValue)>

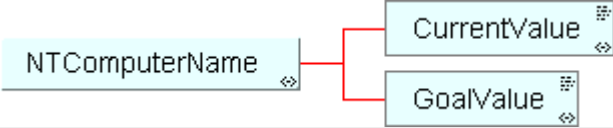
Element NTCallBack

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTCallBack (CurrentValue , GoalValue)>

Element NTComment

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTComment (CurrentValue , GoalValue)>

Element NTComputerName

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)

source	<code><!ELEMENT NTComputerName (CurrentValue , GoalValue)></code>
---------------	--

Element NTConnect

diagram	<pre> graph LR NTConnect[NTConnect] --- CurrentValue[CurrentValue] NTConnect --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<code><!ELEMENT NTConnect (CurrentValue , GoalValue)></code>

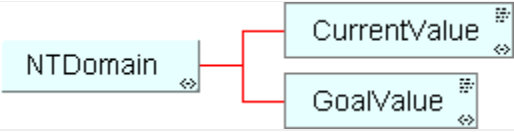
Element NTDialin

diagram	<pre> graph LR NTDialin[NTDialin] --- CurrentValue[CurrentValue] NTDialin --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<code><!ELEMENT NTDialin (CurrentValue , GoalValue)></code>

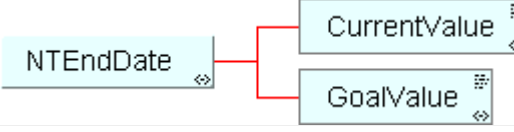
Element NTDisable

diagram	<pre> graph LR NTDisable[NTDisable] --- CurrentValue[CurrentValue] NTDisable --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<code><!ELEMENT NTDisable (CurrentValue , GoalValue)></code>

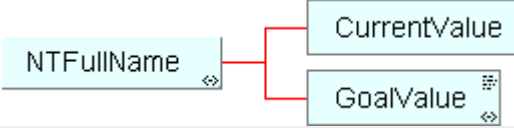
Element NTDomain

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTDomain (CurrentValue , GoalValue)>

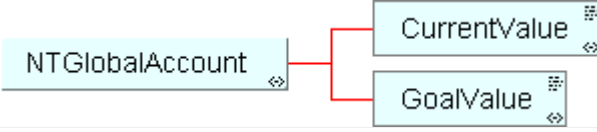
Element NTEndDate

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTEndDate (CurrentValue , GoalValue)>

Element NTFullName

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTFullName (CurrentValue , GoalValue)>

Element NTGlobalAccount

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT NTGlobalAccount (CurrentValue , GoalValue)>
---------------	--

Element NTGroups

diagram	<pre> graph LR NTGroups[NTGroups] --- CurrentValue[CurrentValue] NTGroups --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTGroups (CurrentValue , GoalValue)>

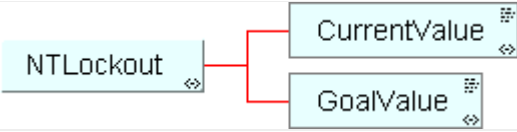
Element NTHomeDir

diagram	<pre> graph LR NTHomeDir[NTHomeDir] --- CurrentValue[CurrentValue] NTHomeDir --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTHomeDir (CurrentValue , GoalValue)>

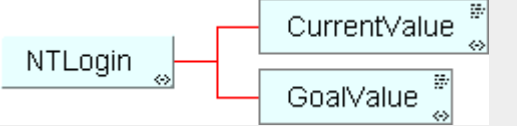
Element NTLocalAccount

diagram	<pre> graph LR NTLocalAccount[NTLocalAccount] --- CurrentValue[CurrentValue] NTLocalAccount --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTLocalAccount (CurrentValue , GoalValue)>

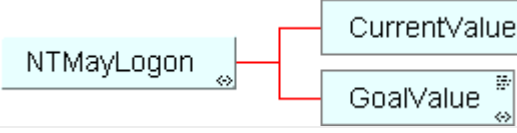
Element NTLockout

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTLockout (CurrentValue , GoalValue)>

Element NTLogin

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTLogin (CurrentValue , GoalValue)>

Element NTMayLogon

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTMayLogon (CurrentValue , GoalValue)>

Element NTMayLogOntos

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)

source <!ELEMENT NTMayLogOntos (CurrentValue , GoalValue)>

Element NTPassMustChange

diagram	<pre> graph LR NTPassMustChange --> CurrentValue NTPassMustChange --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTPassMustChange (CurrentValue , GoalValue)>

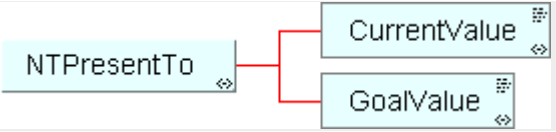
Element NTPassNeverExp

diagram	<pre> graph LR NTPassNeverExp --> CurrentValue NTPassNeverExp --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTPassNeverExp (CurrentValue , GoalValue)>

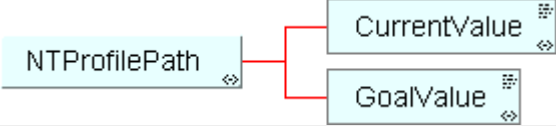
Element NTPassword

diagram	<pre> graph LR NTPassword --> CurrentValue NTPassword --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTPassword (CurrentValue , GoalValue)>

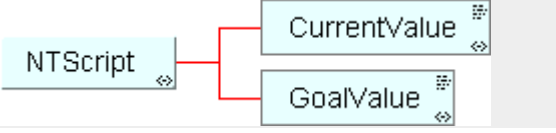
Element NTPresentTo

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTPresentTo (CurrentValue , GoalValue)>

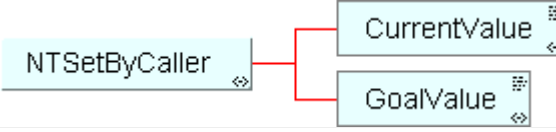
Element NTProfilePath

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTProfilePath (CurrentValue , GoalValue)>

Element NTScript

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTScript (CurrentValue , GoalValue)>

Element NTSetByCaller

diagram	
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)

source <!ELEMENT NTSetByCaller (CurrentValue , GoalValue)>

Element NTTemplate

diagram	<pre> graph LR NTTemplate[NTTemplate] --- CurrentValue[CurrentValue] NTTemplate --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	NT_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT NTTemplate (CurrentValue , GoalValue)>

Element UnixComment

diagram	<pre> graph LR UnixComment[UnixComment] --- CurrentValue[CurrentValue] UnixComment --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixComment (CurrentValue , GoalValue)>

Element UnixDirName

diagram	<pre> graph LR UnixDirName[UnixDirName] --- CurrentValue[CurrentValue] UnixDirName --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixDirName (CurrentValue , GoalValue)>

Element UnixExpireDate

diagram	<pre> graph LR UnixExpireDate[UnixExpireDate] --- CurrentValue[CurrentValue] UnixExpireDate --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixExpireDate (CurrentValue , GoalValue)>

Element UnixGroups

diagram	<pre> graph LR UnixGroups[UnixGroups] --- CurrentValue[CurrentValue] UnixGroups --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixGroups (CurrentValue , GoalValue)>

Element UnixInactive

diagram	<pre> graph LR UnixInactive[UnixInactive] --- CurrentValue[CurrentValue] UnixInactive --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixInactive (CurrentValue , GoalValue)>

Element UnixLogin

diagram	<pre> graph LR UnixLogin[UnixLogin] --- CurrentValue[CurrentValue] UnixLogin --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)

source <!ELEMENT UnixLogin (CurrentValue , GoalValue)>

Element UnixMainGroup

diagram	<pre> graph LR UnixMainGroup[UnixMainGroup] --- CurrentValue[CurrentValue] UnixMainGroup --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixMainGroup (CurrentValue , GoalValue)>

Element UnixPassword

diagram	<pre> graph LR UnixPassword[UnixPassword] --- CurrentValue[CurrentValue] UnixPassword --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixPassword (CurrentValue , GoalValue)>

Element UnixShell

diagram	<pre> graph LR UnixShell[UnixShell] --- CurrentValue[CurrentValue] UnixShell --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixShell (CurrentValue , GoalValue)>

Element UnixUid

diagram	<pre> graph LR UnixUid[UnixUid] --- CurrentValue[CurrentValue] UnixUid --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	UNIX_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT UnixUid (CurrentValue , GoalValue)>

Element SCPShipTo

diagram	<pre> graph LR SCPShipTo[SCPShipTo] --- SCPFullName[SCPFullName] SCPShipTo --- SCPAddress1[SCPAddress1] SCPShipTo --- SCPAddress2[SCPAddress2] SCPShipTo --- SCPCity[SCPCity] SCPShipTo --- SCPState[SCPState] SCPShipTo --- SCPZip[SCPZip] SCPShipTo --- SCPCountry[SCPCountry] </pre>
attributes	
uses	SCPFullName SCPAddress1 SCPAddress2 SCPCity SCPState SCPZip SCPCountry
used by	SCP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPShipTo (SCPFullName , SCPAddress1 , SCPAddress2 , SCPCity , SCPState , SCPZip , SCPCountry)>

Element SCPBillTo

diagram	<pre> graph LR SCPBillTo[SCPBillTo] --- SCPFullName[SCPFullName] SCPBillTo --- SCPAddress1[SCPAddress1] SCPBillTo --- SCPAddress2[SCPAddress2] SCPBillTo --- SCPCity[SCPCity] SCPBillTo --- SCPState[SCPState] SCPBillTo --- SCPZip[SCPZip] </pre>
attributes	
uses	SCPFullName SCPAddress1 SCPAddress2 SCPCity SCPState SCPZip
used by	
content	a sequence of elements
occurrence	required (default)
source	

	SCPCountry
attributes	
uses	SCPFullName SCPAddress1 SCPAddress2 SCPCity SCPState SCPZip SCPCountry
used by	SCP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPCountry (SCPFullName , SCPAddress1 , SCPAddress2 , SCPCity , SCPState , SCPZip , SCPCountry)>

Element SCPDetails

diagram	<pre> graph LR SCPDetails[SCPDetails] --- SCPCount[SCPCount] SCPDetails --- SCPDate[SCPDate] SCPDetails --- SCPContact[SCPContact] SCPDetails --- SCPPhone[SCPPhone] </pre>
attributes	
uses	SCPCount SCPDate SCPContact SCPPhone
used by	SCP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPDetails (SCPCount , SCPDate , SCPContact , SCPPhone)>

Element SCPLineItem

diagram	<pre> graph LR SCPLineItem[SCPLineItem] --- SCPItemNumber[SCPItemNumber] SCPLineItem --- SCPDescription[SCPDescription] SCPLineItem --- SCPQuantity[SCPQuantity] SCPLineItem --- SCPPrice[SCPPrice] </pre>
attributes	
uses	SCPItemNumber SCPDescription SCPQuantity SCPPrice
used by	SCP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPLineItem (SCPItemNumber , SCPDescription , SCPQuantity , SCPPrice)>

Element SCPInstructions

diagram				
attributes	Description			
uses				
used by	SCP_Data			
content	empty			
occurrence				
Attribute	Datatype	Required	Values	Default
Description	string (default)	no (default)		
source	<pre><!ELEMENT SCPInstructions EMPTY> <!ATTLIST SCPInstructions Description CDATA #IMPLIED ></pre>			

Element **SCPFullName**

diagram				
attributes				
uses	CurrentValue GoalValue			
used by	SCPBillTo SCPShipTo			
content	a sequence of elements			
occurrence	required (default)			
source	<pre><!ELEMENT SCPFullName (CurrentValue , GoalValue)></pre>			

Element **SCPAddress1**

diagram				
attributes				
uses	CurrentValue GoalValue			
used by	SCPBillTo SCPShipTo			
content	a sequence of elements			
occurrence	required (default)			
source	<pre><!ELEMENT SCPAddress1 (CurrentValue , GoalValue)></pre>			

Element **SCPAddress2**

diagram				
attributes				
uses	CurrentValue GoalValue			

used by	SCPBillTo SCPShipTo
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPAddress2 (CurrentValue , GoalValue)>

Element **SCPCity**

diagram	<pre> graph LR SCPCity[SCPCity] --- CurrentValue[CurrentValue] SCPCity --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	SCPBillTo SCPShipTo
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPCity (CurrentValue , GoalValue)>

Element **SCPState**

diagram	<pre> graph LR SCPState[SCPState] --- CurrentValue[CurrentValue] SCPState --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	SCPBillTo SCPShipTo
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPState (CurrentValue , GoalValue)>

Element **SCPZip**

diagram	<pre> graph LR SCPZip[SCPZip] --- CurrentValue[CurrentValue] SCPZip --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	SCPBillTo SCPShipTo
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPZip (CurrentValue , GoalValue)>

Element **SCPCountry**

diagram	<pre> graph LR SCPCountry[SCPCountry] --- CurrentValue[CurrentValue] SCPCountry --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	SCPBillTo SCPShipTo
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPCountry (CurrentValue , GoalValue)>

Element SCPItemNumber

diagram	<pre> graph LR SCPItemNumber[SCPItemNumber] --- CurrentValue[CurrentValue] SCPItemNumber --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	SCPLineItem
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPItemNumber (CurrentValue , GoalValue)>

Element SCPDescription

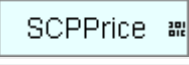
diagram	<pre> graph LR SCPDescription[SCPDescription] --- CurrentValue[CurrentValue] SCPDescription --- GoalValue[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	SCPLineItem
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPDescription (CurrentValue , GoalValue)>

Element SCPQuantity

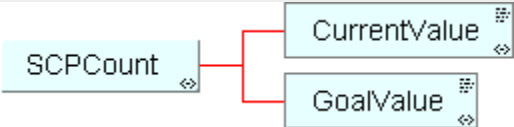
diagram	<pre> graph LR SCPQuantity[SCPQuantity] </pre>
attributes	int
uses	
used by	SCPLineItem
content	character data
occurrence	

Attribute	Datatype	Required	Values	Default
	int			
source	<pre><!ELEMENT SCPQuantity (#PCDATA)> <!ATTLIST SCPQuantity e-dtype NMTOKEN #FIXED 'int' ></pre>			

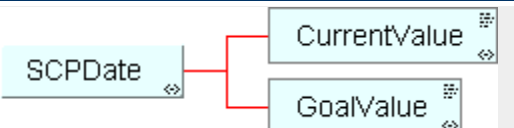
Element **SCPPrice**

diagram				
attributes	float			
uses				
used by	SCPLineItem			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	float			
source	<pre><!ELEMENT SCPPrice (#PCDATA)> <!ATTLIST SCPPrice e-dtype NMTOKEN #FIXED 'float' ></pre>			

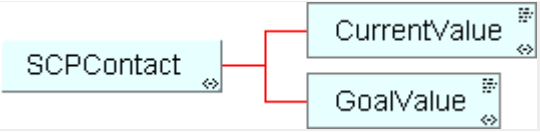
Element **SCPCount**

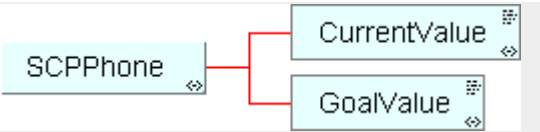
diagram				
attributes				
uses	CurrentValue	GoalValue		
used by	SCPDetails			
content	a sequence of elements			
occurrence	required (default)			
source	<pre><!ELEMENT SCPCount (CurrentValue , GoalValue)></pre>			


Element **SCPDate**

diagram				
attributes				
uses	CurrentValue	GoalValue		
used by	SCPDetails			
content	a sequence of elements			
occurrence	required (default)			
source	<pre><!ELEMENT SCPDate (CurrentValue , GoalValue)></pre>			

Element **SCPContact**

diagram	
attributes	
uses	CurrentValue GoalValue
used by	SCPDetails
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPContact (CurrentValue , GoalValue)>

Element SCPPhone	
diagram	
attributes	
uses	CurrentValue GoalValue
used by	SCPDetails
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT SCPPhone (CurrentValue , GoalValue)>

Element CurrentValue	
diagram	
description	Contains the value that the origin system believes is currently contained by the attribute on the target system
attributes	Type Length
uses	
used by	ExchgCustom1 ExchgDomainName ExchgGroups ExchgHttp Exchglmap4 ExchgLdap ExchgName ExchgNntp ExchgOrgname ExchgPop3 ExchgServer ExchgSiteName ExchgSmtip ExchgTemplate HRAlternateSupervisor HRBuilding HRBusinessUnit HRCellularNumber HRChangeDescription HRCity HRCountry HRDepartmentName HRDuration HREndDate HRHireDate HRHomePhone HRLocationFloor HRLocationOffice HRMiddleName HRName HROfficePhoneExtention HROfficePhoneNumber HRPagerNumber HRPhotoURL HRPosition HRPriority HRReason HRSecurityLevel HRSite HRSocialSecurity HRStartWorking HRState HRStreet HRSupervisor HRZip IOPbusinessCategory IOPcarLicense IOPcn IOPdepartmentNumber IOPdescription IOPemployeeNumber IOPemployeeType IOPfacsimileTelephoneNumber IOPgivenName IOPhomePhone IOPhomePostalAddress IOPinitials IOPjpegPhoto IOPi IOPiabeledURI IOPmail IOPmanager IOPmobile IOPou IOPpager IOPphysicalDeliveryOfficeName IOPpostalAddress IOPpostalCode IOPpostOfficeBox IOPpreferredDeliveryMethod IOProomNumber IOPsecretary IOPseeAlso IOPsn IOPst IOPstreetAddress IOPsubtreeACI IOPtelephoneNumber IOPtitle IOPuid IOPuserPassword MAIL MAIL AccessDomain MAIL AlternateAddress MAIL AutoDesk Mode

	MAILAccessDomain MAILAlternateAddress MAILAutoReplyMode MAILAutoReplyText MAILCn MAILDeliveryOption MAILForwardingAddress MAILHost MAILMessageStore MAILMultiLineDescription MAILProgramDeliveryInfo MAILQuota MAILuid MAILUserPassword NotesDirectory NotesDn NotesEndDate NotesExpDate NotesForward NotesGroups NotesIdfile NotesLogin NotesMailfile NotesMailServer NotesMinPassLen NotesOrgUnit NotesPass NotesPassword NotesServer NotesUserType NotesWorkLocation NTCallBack NTComment NTComputerName NTConnect NTDialin NTDisable NTDomain NTEndDate NTFullName NTGlobalAccount NTGroups NTHomeDir NTLocalAccount NTLockout NTLogin NTMayLogon NTMayLogontos NTPassMustChange NTPassNeverExp NTPassword NTPresentTo NTProfilePath NTScript NTSetByCaller NTTemplate racfAddressLine1 racfAddressLine2 racfAddressLine3 racfAddressLine4 racfAltGroupKeyword racfAttributes racfAuthKeyword racfAuthorizationDate racfAutoKeyword racfBuilding racfClassName racfCMDSYSKeyword racfConnectGroupAuthority racfConnectGroupName racfConnectGroupUACC racfCTLKeyword racfDatasetModel racfDCEAutoLogin racfDCEHomeCell racfDCEHomeCellUUID racfDCEPrincipal racfDCEUUID racfDefaultConsoleName racfDefaultGroup racfDepartment racfDomains racfDOMKeyword racfGroupNoTermUAC racfGroupUserAccess racfGroupUserids racfid racfInstallationData racfKEYKeyword racfLastAccess racfLevelKeyword racfLogCommandResponseKeyword racfLogonDays racfLogonTime racfMformKeyword racfMonitorKeyword racfMscopeSystems racfMSGRCVRKeyword racfNetviewInitialCommand racfNetviewOperatorClass racfNGMFADMKeyword racfOmvsGroupId racfOmvsHome racfOmvsInitialProgram racfOmvsUid racfOperatorClass racfOperatorIdentification racfOperatorPriority racfOperatorReSignon racfOvmFileSystemRoot racfOvmGroupId racfOvmHome racfOvmHomeUUID racfOvmUid racfOwner racfPassword racfPasswordChangeDate racfPasswordInterval racfPrimaryLanguage racfProgrammerName racfResumeDate racfRevokeDate racfRoom racfRoutcodeKeyword racfSecondaryLanguage racfSecurityCategoryList racfSecurityLabel racfSecurityLevel racfStorageKeyword racfSubGroupName racfSuperiorGroup racfTerminalTimeout racfUDKeyword racfWorkAttrAccountNumber racfWorkAttrUserName SCPAddress1 SCPAddress2 SCPCity SCPContact SCPCount SCPCountry SCPDate SCPDescription SCPFullName SCPItemNumber SCPPhone SCPState SCPZip UnixComment UnixDirName UnixExpireDate UnixGroups UnixInactive UnixLogin UnixMainGroup UnixPassword UnixShell UnixUid			
content	character data and a sequence of elements			
occurrence	required (default)			
Attribute	Datatype	Required	Values	Default
Type	Enumeration	no (default)	String Integer Float Number Boolean Date DateTime	String
Length	CData	no (default)		0
	int			
	int			
source	<pre><!--Contains the value that the origin system believes is currently contained by the attribute on the target system --> <!ELEMENT CurrentValue ANY> <!ATTLIST CurrentValue Type (String Integer Float Number Boolean Date DateTime) 'String' Length CDATA '0' a-dtype NMTOKENS 'Length int' ></pre>			

Element GoalValue

diagram	GoalValue
description	Contains the value that the origin system wants to set into the attribute of the target system
attributes	Type Length
uses	
used by	ExchgCustom1 ExchgDomainName ExchgGroups ExchgHttp ExchgImap4 ExchgLdap ExchgName ExchgNntp ExchgOrgname ExchgPop3 ExchgServer ExchgSiteName ExchgSmtip ExchgTemplate HRAAlternateSupervisor HRBuilding HRBusinessUnit HRCellularNumber HRChangeDescription HRCity HRCountry HRDepartmentName HRDuration HREndDate HRHireDate HRHomePhone HRLocationFloor HRLocationOffice HRMiddleName HRName HROfficePhoneExention HROfficePhoneNumber HRPagerNumber HRPhotoURL HRPosition HRPriority HRReason HRSecurityLevel HRSite HRSocialSecurity HRStartWorking HRState HRStreet HRSupervisor HRZip IOPbusinessCategory IOPcarLicense IOPcn IOPdepartmentNumber IOPdescription IOPemployeeNumber IOPemployeeType IOPfacsimileTelephoneNumber IOPgivenName IOPhomePhone IOPhomePostalAddress IOPinitials IOPjpegPhoto IOPi IOPlabeledURI IOPmail IOPmanager IOPmobile IOPou IOPpager IOPphysicalDeliveryOfficeName IOPpostalAddress IOPpostalCode IOPpostOfficeBox IOPpreferredDeliveryMethod IOProomNumber IOPsecretary IOPseeAlso IOPsn IOPst IOPstreetAddress IOPsubtreeACI IOPtelephoneNumber IOPtitle IOPuid IOPuserPassword MAIL MAILAccessDomain MAILAlternateAddress MAILAutoReplyMode MAILAutoReplyText MAILcn MAILDeliveryOption MAILForwardingAddress MAILHost MAILMessageStore MAILmultiLineDescription MAILProgramDeliveryInfo MAILQuota MAILuid MAILuserPassword NotesDirectory NotesDn NotesEndDate NotesExpDate NotesForward NotesGroups NotesIdfile NotesLogin NotesMailfile NotesMailServer NotesMinPassLen NotesOrgUnit NotesPass NotesPassword NotesServer NotesUserType NotesWorkLocation NTCallBack NTComment NTComputerName NTConnect NTDialin NTDisable NTDomain NTEndDate NTFullName NTGlobalAccount NTGroups NTHomeDir NTLocalAccount NTLockout NTLogin NTMayLogon NTMayLogOntos NTPassMustChange NTPassNeverExp NTPassword NTPresentTo NTProfilePath NTScript NTSetByCaller NTTemplate racfAddressLine1 racfAddressLine2 racfAddressLine3 racfAddressLine4 racfAltGroupKeyword racfAttributes racfAuthKeyword racfAuthorizationDate racfAutoKeyword racfBuilding racfClassName racfCMDSYSKeyword racfConnectGroupAuthority racfConnectGroupName racfConnectGroupUACC racfCTLKeyword racfDatasetModel racfDCEAutoLogin racfDCEHomeCell racfDCEHomeCellUUID racfDCEPrincipal racfDCEUUID racfDefaultConsoleName racfDefaultGroup racfDepartment racfDomains racfDOMKeyword racfGroupNoTermUAC racfGroupUserAccess racfGroupUserids racfid racfInstallationData racfKEYKeyword racfLastAccess racfLevelKeyword racfLogCommandResponseKeyword racfLogonDays racfLogonTime racfMformKeyword racfMonitorKeyword racfMscopeSystems racfMSGRCVRKeyword racfNetviewInitialCommand racfNetviewOperatorClass racfNGMFADMKeyword racfOmvsGroupId racfOmvsHome racfOmvsInitialProgram racfOmvsUid racfOperatorClass racfOperatorIdentification racfOperatorPriority racfOperatorReSignon racfOvmFileSystemRoot racfOvmGroupId racfOvmHome racfOvmHomeUUID racfOvmUid racfOwner racfPassword racfPasswordChangeDate racfPasswordInterval racfPrimaryLanguage racfProgrammerName racfResumeDate racfRevokeDate racfRoom racfRoutcodeKeyword racfSecondaryLanguage racfSecurityCategoryList racfSecurityLabel racfSecurityLevel racfStorageKeyword racfSubGroupName racfSuperiorGroup racfTerminalTimeout

	racfUDKeyword racfWorkAttrAccountNumber racfWorkAttrUserName SCPAddress1 SCPAddress2 SCPCity SCPContact SCPCount SCPCountry SCPDate SCPDescription SCPFullName SCPItemNumber SCPPhone SCPState SCPZip UnixComment UnixDirName UnixExpireDate UnixGroups UnixInactive UnixLogin UnixMainGroup UnixPassword UnixShell UnixUid			
content	character data and a sequence of elements			
occurrence	required (default)			
Attribute	Datatype	Required	Values	Default
Type	Enumeration	no (default)	String Integer Float Number Boolean Date DateTime	String
Length	CData	no (default)		0
	int			
	int			
source	<pre><!--Contains the value that the origin system wants to set into the attribute of the target system--> <!ELEMENT GoalValue ANY> <!ATTLIST GoalValue Type (String Integer Float Number Boolean Date DateTime) 'String' Length CDATA '0' a-dtype NMTOKENS 'Length int' ></pre>			

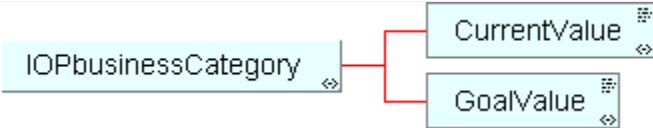
Element IOPcn

diagram	<pre> graph LR IOPcn --> CurrentValue IOPcn --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT IOPcn (CurrentValue , GoalValue)></pre>

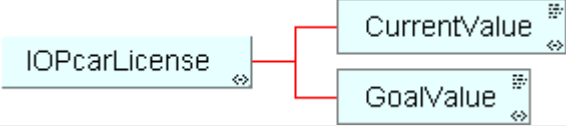
Element IOPsn

diagram	<pre> graph LR IOPsn --> CurrentValue IOPsn --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<pre><!ELEMENT IOPsn (CurrentValue , GoalValue)></pre>

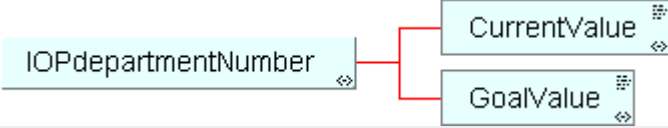
Element IOPbusinessCategory

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPbusinessCategory (CurrentValue , GoalValue)>

Element IOPcarLicense

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPcarLicense (CurrentValue , GoalValue)>

Element IOPdepartmentNumber

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPdepartmentNumber (CurrentValue , GoalValue)>

Element IOPdescription

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT IOPdescription (CurrentValue , GoalValue)>
---------------	---

Element IOPemployeeNumber

diagram	<pre> graph LR IOPemployeeNumber --> CurrentValue IOPemployeeNumber --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPemployeeNumber (CurrentValue , GoalValue)>

Element IOPemployeeType

diagram	<pre> graph LR IOPemployeeType --> CurrentValue IOPemployeeType --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPemployeeType (CurrentValue , GoalValue)>

Element IOPfacsimileTelephoneNumber

diagram	<pre> graph LR IOPfacsimileTelephoneNumber --> CurrentValue IOPfacsimileTelephoneNumber --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPfacsimileTelephoneNumber (CurrentValue , GoalValue)>

Element IOPgivenName

diagram	<pre> graph LR IOPgivenName --> CurrentValue IOPgivenName --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPgivenName (CurrentValue , GoalValue)>

Element IOPhomePhone

diagram	<pre> graph LR IOPhomePhone --> CurrentValue IOPhomePhone --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPhomePhone (CurrentValue , GoalValue)>

Element IOPhomePostalAddress

diagram	<pre> graph LR IOPhomePostalAddress --> CurrentValue IOPhomePostalAddress --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPhomePostalAddress (CurrentValue , GoalValue)>

Element IOPinitials

diagram	<pre> graph LR IOPinitials --> CurrentValue IOPinitials --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT IOPinitials (CurrentValue , GoalValue)>
---------------	--

Element IOPjpegPhoto

diagram	<pre> graph LR IOPjpegPhoto --> CurrentValue IOPjpegPhoto --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPjpegPhoto (CurrentValue , GoalValue)>

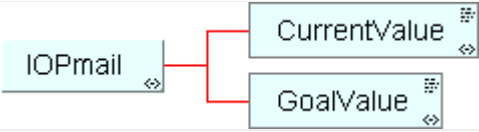
Element IOPI

diagram	<pre> graph LR IOPI --> CurrentValue IOPI --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPI (CurrentValue , GoalValue)>

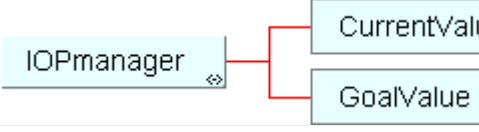
Element IOPlabeledURI

diagram	<pre> graph LR IOPlabeledURI --> CurrentValue IOPlabeledURI --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPlabeledURI (CurrentValue , GoalValue)>

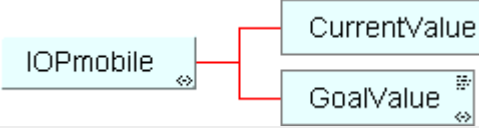
Element IOPmail

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPmail (CurrentValue , GoalValue)>

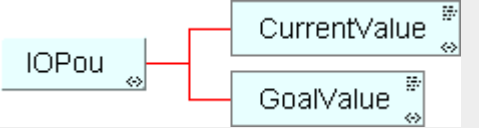
Element IOPmanager

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPmanager (CurrentValue , GoalValue)>

Element IOPmobile

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPmobile (CurrentValue , GoalValue)>

Element IOPou

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT IOPou (CurrentValue , GoalValue)>
---------------	--

Element IOPpager

diagram	<pre> graph LR IOPpager --> CurrentValue IOPpager --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPpager (CurrentValue , GoalValue)>

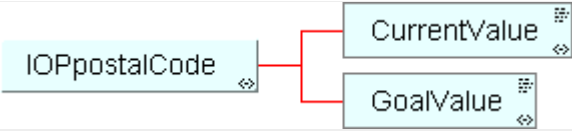
Element IOPphysicalDeliveryOfficeName

diagram	<pre> graph LR IOPphysicalDeliveryOfficeName --> CurrentValue IOPphysicalDeliveryOfficeName --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPphysicalDeliveryOfficeName (CurrentValue , GoalValue)>

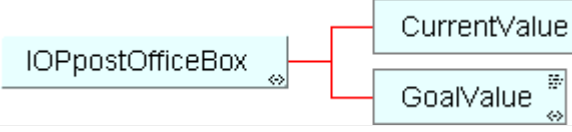
Element IOPpostalAddress

diagram	<pre> graph LR IOPpostalAddress --> CurrentValue IOPpostalAddress --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPpostalAddress (CurrentValue , GoalValue)>


Element IOPpostalCode

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPpostalCode (CurrentValue , GoalValue)>

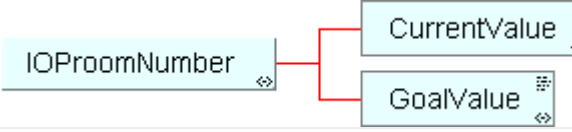
Element IOPpostOfficeBox

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPpostOfficeBox (CurrentValue , GoalValue)>

Element IOPpreferredDeliveryMethod

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPpreferredDeliveryMethod (CurrentValue , GoalValue)>

Element IOProomNumber

diagram	
attributes	
uses	CurrentValue GoalValue

used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOProomNumber (CurrentValue , GoalValue)>

Element IOPsecretary

diagram	<pre> graph LR IOPsecretary --> CurrentValue IOPsecretary --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPsecretary (CurrentValue , GoalValue)>

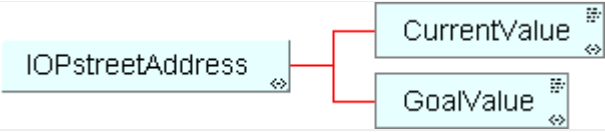
Element IOPseeAlso

diagram	<pre> graph LR IOPseeAlso --> CurrentValue IOPseeAlso --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPseeAlso (CurrentValue , GoalValue)>

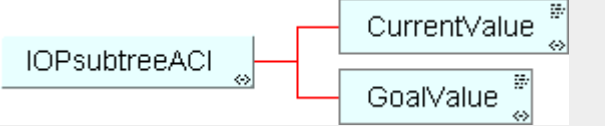
Element IOPst

diagram	<pre> graph LR IOPst --> CurrentValue IOPst --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPst (CurrentValue , GoalValue)>

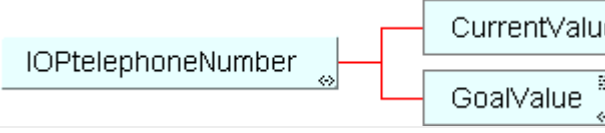
Element IOPstreetAddress

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPstreetAddress (CurrentValue , GoalValue)>

Element IOPsubtreeACI

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPsubtreeACI (CurrentValue , GoalValue)>

Element IOPtelephoneNumber

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPtelephoneNumber (CurrentValue , GoalValue)>

Element IOPtitle

diagram	
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT IOptitle (CurrentValue , GoalValue)>
---------------	---

Element IOPuid

diagram	<pre> graph LR IOPuid --> CurrentValue IOPuid --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPuid (CurrentValue , GoalValue)>

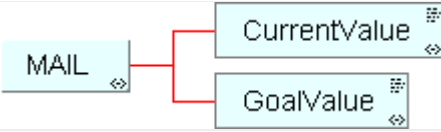
Element IOPuserPassword

diagram	<pre> graph LR IOPuserPassword --> CurrentValue IOPuserPassword --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	LDAP_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT IOPuserPassword (CurrentValue , GoalValue)>

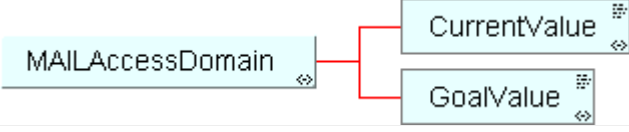
Element MAILcn

diagram	<pre> graph LR MAILcn --> CurrentValue MAILcn --> GoalValue </pre>
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILcn (CurrentValue , GoalValue)>


Element MAIL

diagram	
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAIL (CurrentValue , GoalValue)>

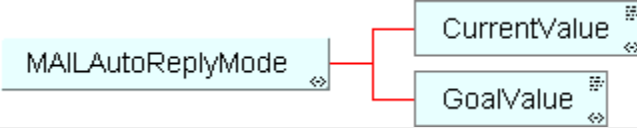
Element MAILAccessDomain

diagram	
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILAccessDomain (CurrentValue , GoalValue)>

Element MAILAlternateAddress

diagram	
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILAlternateAddress (CurrentValue , GoalValue)>

Element MAILAutoReplyMode

diagram	
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)

source <!ELEMENT MAILAutoReplyMode (CurrentValue , GoalValue)>

Element MAILAutoReplyText

diagram	<pre> graph LR A[MAILAutoReplyText] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILAutoReplyText (CurrentValue , GoalValue)>

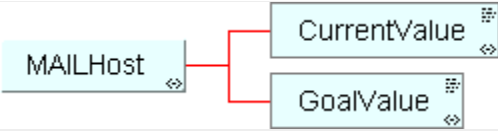
Element MAILDeliveryOption

diagram	<pre> graph LR A[MAILDeliveryOption] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILDeliveryOption (CurrentValue , GoalValue)>

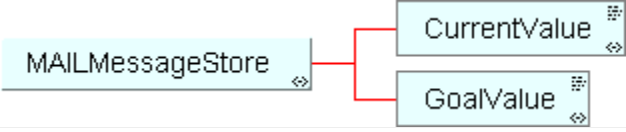
Element MAILForwardingAddress

diagram	<pre> graph LR A[MAILForwardingAddress] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILForwardingAddress (CurrentValue , GoalValue)>


Element MAILHost

diagram	
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILHost (CurrentValue , GoalValue)>

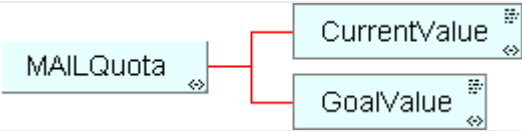
Element MAILMessageStore

diagram	
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILMessageStore (CurrentValue , GoalValue)>

Element MAILProgramDeliveryInfo

diagram	
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILProgramDeliveryInfo (CurrentValue , GoalValue)>

Element MAILQuota

diagram	
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT MAILQuota (CurrentValue , GoalValue)>
---------------	--

Element MAILmultiLineDescription

diagram	<pre> graph LR A[MAILmultiLineDescription] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILmultiLineDescription (CurrentValue , GoalValue)>

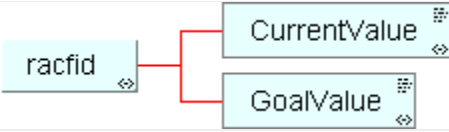
Element MAILuid

diagram	<pre> graph LR A[MAILuid] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILuid (CurrentValue , GoalValue)>

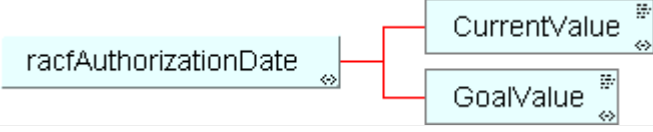
Element MAILuserPassword

diagram	<pre> graph LR A[MAILuserPassword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	MAIL_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT MAILuserPassword (CurrentValue , GoalValue)>

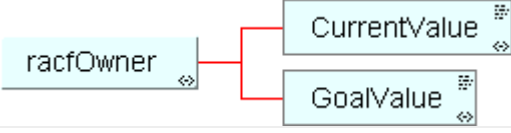
Element racfid

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfid (CurrentValue , GoalValue)>

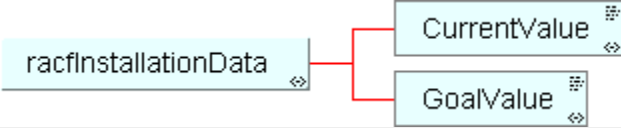
Element racfAuthorizationDate

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfAuthorizationDate (CurrentValue , GoalValue)>

Element racfOwner

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOwner (CurrentValue , GoalValue)>

Element racfInstallationData

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source <!ELEMENT racfInstallationData (CurrentValue , GoalValue)>

Element racfDatasetModel

diagram	<pre> graph LR A[racfDatasetModel] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDatasetModel (CurrentValue , GoalValue)>

Element racfSuperiorGroup

diagram	<pre> graph LR A[racfSuperiorGroup] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfSuperiorGroup (CurrentValue , GoalValue)>

Element racfGroupNoTermUAC

diagram	<pre> graph LR A[racfGroupNoTermUAC] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfGroupNoTermUAC (CurrentValue , GoalValue)>

Element racfSubGroupName

diagram	<pre> graph LR A[racfSubGroupName] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfSubGroupName (CurrentValue , GoalValue)>

Element racfGroupUserids

diagram	<pre> graph LR A[racfGroupUserids] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfGroupUserids (CurrentValue , GoalValue)>

Element racfGroupUserAccess

diagram	<pre> graph LR A[racfGroupUserAccess] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfGroupUserAccess (CurrentValue , GoalValue)>

Element racfAttributes

diagram	<pre> graph LR A[racfAttributes] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT racfAttributes (CurrentValue , GoalValue)>
---------------	---

Element racfPassword

diagram	<pre> graph LR A[racfPassword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfPassword (CurrentValue , GoalValue)>


Element racfPasswordInterval

diagram	<pre> graph LR A[racfPasswordInterval] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfPasswordInterval (CurrentValue , GoalValue)>

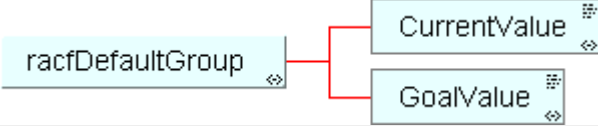
Element racfPasswordChangeDate

diagram	<pre> graph LR A[racfPasswordChangeDate] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfPasswordChangeDate (CurrentValue , GoalValue)>

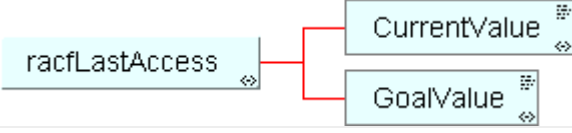
Element racfProgrammerName

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfProgrammerName (CurrentValue , GoalValue)>

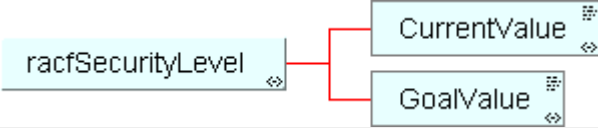
Element racfDefaultGroup

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDefaultGroup (CurrentValue , GoalValue)>

Element racfLastAccess

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfLastAccess (CurrentValue , GoalValue)>

Element racfSecurityLevel

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT racfSecurityLevel (CurrentValue , GoalValue)>
---------------	--

Element racfSecurityCategoryList

diagram	<pre> graph LR A[racfSecurityCategoryList] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfSecurityCategoryList (CurrentValue , GoalValue)>

Element racfRevokeDate

diagram	<pre> graph LR A[racfRevokeDate] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfRevokeDate (CurrentValue , GoalValue)>

Element racfResumeDate

diagram	<pre> graph LR A[racfResumeDate] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfResumeDate (CurrentValue , GoalValue)>

Element racfLogonDays

diagram	<pre> graph LR A[racfLogonDays] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfLogonDays (CurrentValue , GoalValue)>

Element racfLogonTime

diagram	<pre> graph LR A[racfLogonTime] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfLogonTime (CurrentValue , GoalValue)>

Element racfClassName

diagram	<pre> graph LR A[racfClassName] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfClassName (CurrentValue , GoalValue)>

Element racfConnectGroupName

diagram	<pre> graph LR A[racfConnectGroupName] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT racfConnectGroupName (CurrentValue , GoalValue)>
---------------	---

Element racfConnectGroupAuthority

diagram	<pre> graph LR A[racfConnectGroupAuthority] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfConnectGroupAuthority (CurrentValue , GoalValue)>

Element racfConnectGroupUACC

diagram	<pre> graph LR A[racfConnectGroupUACC] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfConnectGroupUACC (CurrentValue , GoalValue)>

Element racfSecurityLabel

diagram	<pre> graph LR A[racfSecurityLabel] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfSecurityLabel (CurrentValue , GoalValue)>

Element racfOmvsGroupId

diagram	<pre> graph LR A[racfOmvsGroupId] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOmvsGroupId (CurrentValue , GoalValue)>

Element racfOvmGroupId

diagram	<pre> graph LR A[racfOvmGroupId] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOvmGroupId (CurrentValue , GoalValue)>

Element racfPrimaryLanguage

diagram	<pre> graph LR A[racfPrimaryLanguage] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfPrimaryLanguage (CurrentValue , GoalValue)>

Element racfSecondaryLanguage

diagram	<pre> graph LR A[racfSecondaryLanguage] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT racfSecondaryLanguage (CurrentValue , GoalValue)>
---------------	--

Element racfOperatorIdentification

diagram	<pre> graph LR A[racfOperatorIdentification] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOperatorIdentification (CurrentValue , GoalValue)>

Element racfOperatorClass

diagram	<pre> graph LR A[racfOperatorClass] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOperatorClass (CurrentValue , GoalValue)>

Element racfOperatorPriority

diagram	<pre> graph LR A[racfOperatorPriority] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOperatorPriority (CurrentValue , GoalValue)>

Element racfOperatorReSignon

diagram	<pre> graph LR A[racfOperatorReSignon] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOperatorReSignon (CurrentValue , GoalValue)>

Element racfTerminalTimeout

diagram	<pre> graph LR A[racfTerminalTimeout] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfTerminalTimeout (CurrentValue , GoalValue)>

Element racfStorageKeyword

diagram	<pre> graph LR A[racfStorageKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfStorageKeyword (CurrentValue , GoalValue)>

Element racfAuthKeyword

diagram	<pre> graph LR A[racfAuthKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT racfAuthKeyword (CurrentValue , GoalValue)>
---------------	--

Element racfMformKeyword

diagram	<pre> graph LR A[racfMformKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfMformKeyword (CurrentValue , GoalValue)>

Element racfLevelKeyword

diagram	<pre> graph LR A[racfLevelKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfLevelKeyword (CurrentValue , GoalValue)>

Element racfMonitorKeyword

diagram	<pre> graph LR A[racfMonitorKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfMonitorKeyword (CurrentValue , GoalValue)>

Element racfRoutcodeKeyword

diagram	<pre> graph LR A[racfRouteCodeKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfRouteCodeKeyword (CurrentValue , GoalValue)>

Element racfLogCommandResponseKeyword

diagram	<pre> graph LR A[racfLogCommandResponseKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfLogCommandResponseKeyword (CurrentValue , GoalValue)>

Element racfDOMKeyword

diagram	<pre> graph LR A[racfDOMKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDOMKeyword (CurrentValue , GoalValue)>

Element racfKEYKeyword

diagram	<pre> graph LR A[racfKEYKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue

used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfKEYKeyword (CurrentValue , GoalValue)>

Element racfCMDSYSKeyword

diagram	<pre> graph LR A[racfCMDSYSKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfCMDSYSKeyword (CurrentValue , GoalValue)>

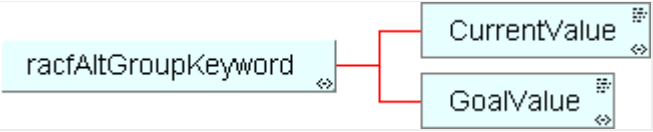
Element racfUDKeyword

diagram	<pre> graph LR A[racfUDKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfUDKeyword (CurrentValue , GoalValue)>

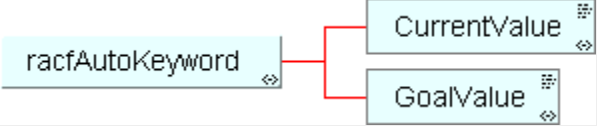
Element racfMscopeSystems

diagram	<pre> graph LR A[racfMscopeSystems] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfMscopeSystems (CurrentValue , GoalValue)>

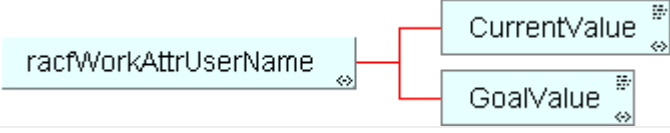
Element racfAltGroupKeyword

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfAltGroupKeyword (CurrentValue , GoalValue)>

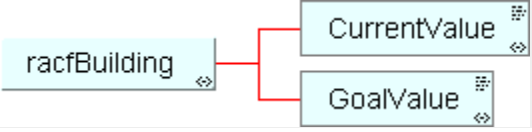
Element racfAutoKeyword

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfAutoKeyword (CurrentValue , GoalValue)>

Element racfWorkAttrUserName

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfWorkAttrUserName (CurrentValue , GoalValue)>

Element racfBuilding

diagram	
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT racfBuilding (CurrentValue , GoalValue)>
---------------	---

Element racfDepartment

diagram	<pre> graph LR A[racfDepartment] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDepartment (CurrentValue , GoalValue)>

Element racfRoom

diagram	<pre> graph LR A[racfRoom] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfRoom (CurrentValue , GoalValue)>

Element racfAddressLine1

diagram	<pre> graph LR A[racfAddressLine1] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfAddressLine1 (CurrentValue , GoalValue)>

Element racfAddressLine2

diagram	<pre> graph LR A[racfAddressLine2] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfAddressLine2 (CurrentValue , GoalValue)>

Element racfAddressLine3

diagram	<pre> graph LR A[racfAddressLine3] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfAddressLine3 (CurrentValue , GoalValue)>

Element racfAddressLine4

diagram	<pre> graph LR A[racfAddressLine4] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfAddressLine4 (CurrentValue , GoalValue)>

Element racfWorkAttrAccountNumber

diagram	<pre> graph LR A[racfWorkAttrAccountNumber] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT racfWorkAttrAccountNumber (CurrentValue , GoalValue)>
---------------	--

Element racfOmvsUid

diagram	<pre> graph LR A[racfOmvsUid] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOmvsUid (CurrentValue , GoalValue)>

Element racfOmvsHome

diagram	<pre> graph LR A[racfOmvsHome] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOmvsHome (CurrentValue , GoalValue)>

Element racfOmvsInitialProgram

diagram	<pre> graph LR A[racfOmvsInitialProgram] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOmvsInitialProgram (CurrentValue , GoalValue)>

Element racfNetviewInitialCommand

diagram	<pre> graph LR A[racfNetviewInitialCommand] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfNetviewInitialCommand (CurrentValue , GoalValue)>

Element racfDefaultConsoleName

diagram	<pre> graph LR A[racfDefaultConsoleName] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDefaultConsoleName (CurrentValue , GoalValue)>

Element racfCTLKeyword

diagram	<pre> graph LR A[racfCTLKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfCTLKeyword (CurrentValue , GoalValue)>

Element racfMSGRCVRKeyword

diagram	<pre> graph LR A[racfMSGRCVRKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue

used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfMSGRCVRKeyword (CurrentValue , GoalValue)>

Element racfNetviewOperatorClass

diagram	<pre> graph LR A[racfNetviewOperatorClass] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfNetviewOperatorClass (CurrentValue , GoalValue)>

Element racfDomains

diagram	<pre> graph LR A[racfDomains] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDomains (CurrentValue , GoalValue)>

Element racfNGMFADMKeyword

diagram	<pre> graph LR A[racfNGMFADMKeyword] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfNGMFADMKeyword (CurrentValue , GoalValue)>

Element racfDCEUUID

diagram	<pre> graph LR A[racfDCEUUID] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDCEUUID (CurrentValue , GoalValue)>

Element racfDCEPrincipal

diagram	<pre> graph LR A[racfDCEPrincipal] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDCEPrincipal (CurrentValue , GoalValue)>

Element racfDCEHomeCell

diagram	<pre> graph LR A[racfDCEHomeCell] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDCEHomeCell (CurrentValue , GoalValue)>

Element racfDCEHomeCellUUID

diagram	<pre> graph LR A[racfDCEHomeCellUUID] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)

source	<!ELEMENT racfDCEHomeCellUUID (CurrentValue , GoalValue)>
---------------	--

Element racfDCEAutoLogin

diagram	<pre> graph LR A[racfDCEAutoLogin] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfDCEAutoLogin (CurrentValue , GoalValue)>

Element racfOvmUid

diagram	<pre> graph LR A[racfOvmUid] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOvmUid (CurrentValue , GoalValue)>

Element racfOvmHome

diagram	<pre> graph LR A[racfOvmHome] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOvmHome (CurrentValue , GoalValue)>

Element racfOvmFileSystemRoot

diagram	<pre> graph LR A[racfOvmFileSystemRoot] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOvmFileSystemRoot (CurrentValue , GoalValue)>

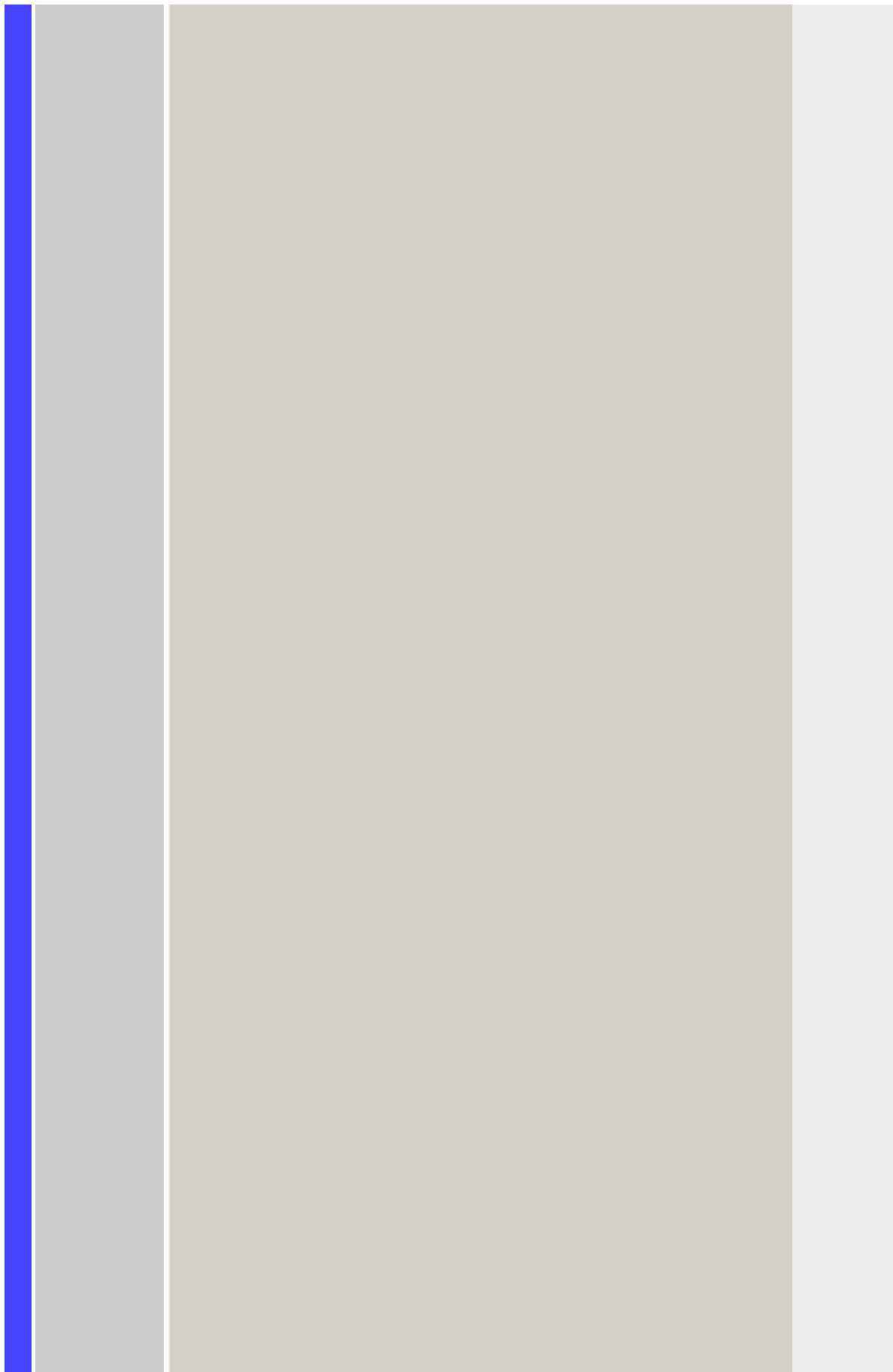
Element racfOvmHomeUUID

diagram	<pre> graph LR A[racfOvmHomeUUID] --- B[CurrentValue] A --- C[GoalValue] </pre>
attributes	
uses	CurrentValue GoalValue
used by	RACF_Data
content	a sequence of elements
occurrence	required (default)
source	<!ELEMENT racfOvmHomeUUID (CurrentValue , GoalValue)>

Element RACF_Data

diagram	<pre> graph LR A[RACF_Data] --- B[racfid] A --- C[racfAuthorizationDate] A --- D[racfOwner] A --- E[racfInstallationData] A --- F[racfDatasetModel] A --- G[racfSuperiorGroup] A --- H[racfGroupNoTermUAC] A --- I[racfSubGroupName] A --- J[racfGroupUserids] A --- K[racfGroupUserAccess] A --- L[racfAttributes] A --- M[racfPassword] </pre>
----------------	--

- racfPasswordInterval
- racfPasswordChangeDate
- racfProgrammerName
- racfDefaultGroup
- racfLastAccess
- racfSecurityLevel
- racfSecurityCategoryList
- racfRevokeDate
- racfResumeDate
- racfInnonDays



description	RACF data
attributes	
uses	racfid racfAuthorizationDate racfOwner racfInstallationData racfDatasetModel racfSuperiorGroup racfGroupNoTermUAC racfSubGroupName racfGroupUserids racfGroupUserAccess racfAttributes racfPassword racfPasswordInterval racfPasswordChangeDate racfProgrammerName racfDefaultGroup racfLastAccess racfSecurityLevel racfSecurityCategoryList racfRevokeDate racfResumeDate racfLogonDays racfLogonTime racfClassName racfConnectGroupName racfConnectGroupAuthority racfConnectGroupUACC racfSecurityLabel racfOmvsgroupId racfOvmgroupId racfPrimaryLanguage racfSecondaryLanguage racfOperatorIdentification racfOperatorClass racfOperatorPriority racfOperatorReSignon racfTerminalTimeout racfStorageKeyword racfAuthKeyword racfMformKeyword racfLevelKeyword racfMonitorKeyword racfRoutcodeKeyword racfLogCommandResponseKeyword racfDOMKeyword racfKEYKeyword racfCMDSYSKeyword racfUDKeyword racfMscopeSystems racfAltGroupKeyword racfAutoKeyword racfWorkAttrUserName racfBuilding racfDepartment racfRoom racfAddressLine1 racfAddressLine2 racfAddressLine3 racfAddressLine4 racfWorkAttrAccountNumber racfOmvUID racfOmvHome racfOmvInitialProgram racfNetviewInitialCommand racfDefaultConsoleName racfCTLKeyword racfMSGRCVRKeyword racfNetviewOperatorClass racfDomains racfNGMFADMKeyword racfDCEUUID racfDCEPrincipal racfDCEHomeCell racfDCEHomeCellUUID racfDCEAutologin racfOvmIid racfOvmHome racfOvmFileSystemRoot

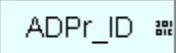
	racfDCEAutoLogin racfOvmHome racfOvmHome racfOvmHomeSystemRoot racfOvmHomeUUID
used by	RACF_Task
content	a sequence of elements
occurrence	required (default)
source	<pre> <!--RACF data--> <!ELEMENT RACF_Data (racfid , racfAuthorizationDate , racfOwner , racfInstallationData , racfDatasetModel , racfSuperiorGroup , racfGroupNoTermUAC , racfSubGroupName , racfGroupUserids , racfGroupUserAccess , racfAttributes , racfPassword , racfPasswordInterval , racfPasswordChangeDate , racfProgrammerName , racfDefaultGroup , racfLastAccess , racfSecurityLevel , racfSecurityCategoryList , racfRevokeDate , racfResumeDate , racfLogonDays , racfLogonTime , racfClassName , racfConnectGroupName , racfConnectGroupAuthority , racfConnectGroupUACC , racfSecurityLabel , racfOmvsGroupId , racfOvmGroupId , racfPrimaryLanguage , racfSecondaryLanguage , racfOperatorIdentification , racfOperatorClass , racfOperatorPriority , racfOperatorReSignon , racfTerminalTimeout , racfStorageKeyword , racfAuthKeyword , racfMformKeyword , racfLevelKeyword , racfMonitorKeyword , racfRoutcodeKeyword , racfLogCommandResponseKeyword , racfDOMKeyword , racfKEYKeyword , racfCMDSYSKeyword , racfUDKeyword , racfMscopeSystems , racfAltGroupKeyword , racfAutoKeyword , racfWorkAttrUserName , racfBuilding , racfDepartment , racfRoom , racfAddressLine1 , racfAddressLine2 , racfAddressLine3 , racfAddressLine4 , racfWorkAttrAccountNumber , racfOmvsUid , racfOmvsHome , racfOmvsInitialProgram , racfNetviewInitialCommand , racfDefaultConsoleName , racfCTLKeyword , racfMSGRCVRKeyword , racfNetviewOperatorClass , racfDomains , racfNGMFADMKeyword , racfDCEUUID , racfDCEPrincipal , racfDCEHomeCell , racfDCEHomeCellUUID , racfDCEAutoLogin , racfOvmUid , racfOvmHome , racfOvmFileSystemRoot , racfOvmHomeUUID)> </pre>

Element RACF_Task

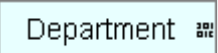
diagram	<pre> graph LR RACF_Task --- Type RACF_Task --- TargetDate RACF_Task --- StartDate RACF_Task --- Owner RACF_Task --- Escalation RACF_Task --- Status RACF_Task --- Comment RACF_Task --- ApprovedBy RACF_Task --- RACF_Data </pre>
description	A task that allows adding, modifying, or deleting entries in RACF.
attributes	
uses	Type TargetDate StartDate Owner Escalation Status Comment

	ApprovedBy RACF_Data
used by	Actions
content	a sequence of elements
occurrence	required (default)
source	<pre><!--A task that allows adding, modifying, or deleting entries in RACF.--> <!ELEMENT RACF_Task (Type , TargetDate , StartDate , Owner , Escalation , Status , Comment , ApprovedBy , RACF_Data)></pre>

Element ADPr_ID

diagram				
description	A unique identifier that's created by the originating system and maintained throughout the life of the transaction			
attributes	IDREF			
uses				
used by	Header			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	IDREF			
source	<pre><!--A unique identifier that's created by the originating system and maintained throughout the life of the transaction--> <!ELEMENT ADPr_ID (#PCDATA)> <!ATTLIST ADPr_ID e-dtype NMTOKEN #FIXED 'IDREF' ></pre>			

Element Department

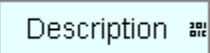
diagram				
attributes	string			
uses				
used by	User			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!ELEMENT Department (#PCDATA)> <!ATTLIST Department e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element Site

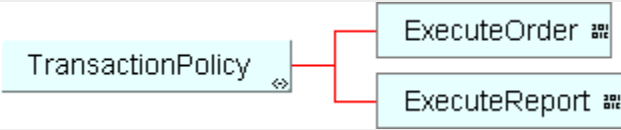
diagram				
attributes	string			
uses				

used by	User			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!ELEMENT Site (#PCDATA)> <!ATTLIST Site e-dtype NMTOKEN #FIXED 'string' ></pre>			

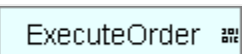
Element Description

diagram				
attributes	string			
uses				
used by	Exchange_Task HR_Task LDAP_Task MAIL_Task Notes_Task NT_Task SCP_Task UNIX_Task			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	string			
source	<pre><!ELEMENT Description (#PCDATA)> <!ATTLIST Description e-dtype NMTOKEN #FIXED 'string' ></pre>			

Element TransactionPolicy

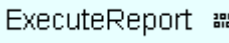
diagram				
description	Contains elements that control the order of execution and reporting for all actions in the document.			
attributes				
uses	ExecuteOrder ExecuteReport			
used by	Context			
content	a sequence of elements			
occurrence	required (default)			
source	<pre><!--Contains elements that control the order of execution and reporting for all actions in the document.--> <!ELEMENT TransactionPolicy (ExecuteOrder , ExecuteReport)></pre>			

Element ExecuteOrder

diagram				
description	When more than one action is defined, controls whether execution is serial or parallel			
attributes	ENUMERATION			
uses				

used by	TransactionPolicy			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	ENUMERATION			
source	<pre><!--When more than one action is defined, controls whether execution is serial or parallel--> <!ELEMENT ExecuteOrder (#PCDATA)> <!ATTLIST ExecuteOrder e-dtype NMTOKEN #FIXED 'ENUMERATION' ></pre>			

Element ExecuteReport

diagram				
description	When more than one action is defined, controls whether the results are reported individually for each action or using one report when all actions complete			
attributes	ENUMERATION			
uses				
used by	TransactionPolicy			
content	character data			
occurrence				
Attribute	Datatype	Required	Values	Default
	ENUMERATION			
source	<pre><!--When more than one action is defined, controls whether the results are reported individually for each action or using one report when all actions complete--> <!ELEMENT ExecuteReport (#PCDATA)> <!ATTLIST ExecuteReport e-dtype NMTOKEN #FIXED 'ENUMERATION' ></pre>			

Original Schema Source

```
<?xml encoding='UTF-8' ?>

<!--Generated by XML Authority-->
<!ELEMENT ADPr_DOCUMENT (Header , Context , Actions )>
<!--The ADPr document currently supports two (2) types: BusinessChange and Status. The
BusinessChange type indicates that the contents of the document is the result of a business
process that adds, changes, or deletes a user relative to the business. The TaskStatus type
indicates that the document contains a response to the Action(s) requested by a previous
ADPr BusinessChange document.-->
<!ATTLIST ADPr_DOCUMENT doctype (BusinessChange | TaskStatus ) #REQUIRED>
<!ATTLIST ADPr_DOCUMENT Version CDATA "1.0">
<!--The ACTIONS section is an envelope that contains the administrative user and a
sequence of tasks to be performed on the taget system. Note that the enocde provide a
choice of repeatable tasks to ensure that you can only select on task type but perform as
many of them as is deemed necessary.-->
```

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<!ELEMENT Actions (User , (HR_Task+ | LDAP_Task+ | NT_Task+ | UNIX_Task+ |
MAIL_Task+ | Exchange_Task+ | Notes_Task+ | SCP_Task+ | RACF_Task+ ) )>
<!ELEMENT HRAlternateSupervisor (CurrentValue , GoalValue )>
<!ELEMENT Auditing (#PCDATA )>
<!ATTLIST Auditing Enable (True | False ) 'False' e-dtype NMTOKEN #FIXED 'string' >
<!--This element will contain all of the information necessary to properly identify the sender
to the target system. It will also carry the information required for the target system to
understand how to decrypt the CONTEXT and ACTIONS sections if they were encrypted.-->
>
<!ELEMENT Authentication (SiteCertificate? )>
<!--This element will contain all of the information necessary to authorize the transaction on
the target system. It is used in conjunction with the information in the authentication section
which identified the user.-->
<!ELEMENT Authorization EMPTY>
<!ELEMENT HRBuilding (CurrentValue , GoalValue )>
<!ELEMENT HRBusinessUnit (CurrentValue , GoalValue )>
<!ELEMENT HRCellularNumber (CurrentValue , GoalValue )>
<!ELEMENT HRChangeDescription (CurrentValue , GoalValue )>
<!ELEMENT HRCity (CurrentValue , GoalValue )>
<!--The CONTEXT defined the bounding parameters that form the environment for the
transaction. For example, this element can contain information about contracts and SLAs or
machine, domain, and groups.-->
<!ELEMENT Context (Source , EffectiveDate , Role , Scope , TransactionPolicy ,
BusinessPolicy+ )>
<!ELEMENT HRCountry (CurrentValue , GoalValue )>
<!ELEMENT HR_Data (HRAlternateSupervisor , HRBuilding , HRBusinessUnit ,
HRCellularNumber , HRChangeDescription , HRCity , HRCountry , HRDepartmentName ,
HRDuration , HREndDate , HRHireDate , HRHomePhone , HRLocationFloor ,
HRLocationOffice , HRMiddleName , HRName , HROfficePhoneExtention ,
HROfficePhoneNumber , HRPagerNumber , HRPhotoURL , HRPosition , HRPriority ,
HRReason , HRSecurityLevel , HRSite , HRSocialSecurity , HRStartWorking , HRState ,
HRStreet , HRSupervisor , HRZip )>
<!ELEMENT HRDepartmentName (CurrentValue , GoalValue )>
<!ELEMENT HRDuration (CurrentValue , GoalValue )>
<!--The date when the actions should have completed (be in effect)-->
<!ELEMENT EffectiveDate (#PCDATA )>
<!ATTLIST EffectiveDate e-dtype NMTOKEN #FIXED 'dateTime' >
<!ELEMENT HREndDate (CurrentValue , GoalValue )>
<!ELEMENT NotesEndDate (CurrentValue , GoalValue )>
<!--Defines the person or role to which a processing error should be escalated-->
<!ELEMENT Escalation (#PCDATA )>
<!ATTLIST Escalation e-dtype NMTOKEN #FIXED 'string' >
<!--The HEADER contains all of the authentication, authorization, and administrative
information required to support the transaction.-->
<!ELEMENT Header (Authentication , Authorization , Auditing , ADPr_ID )>
<!--The Transaction and Sequence attributes are used in conjunction with the ADPr ID to
manage the sequence of transmission within one (1) transaction. They can be used to denote
direction and flow of the conversation.-->
<!ATTLIST Header Transaction CDATA #FIXED "1">
<!ATTLIST Header Sequence CDATA #FIXED "1">

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<!ATTLIST Header a-dtype NMTOKENS "Transaction int Sequence int">
<!ELEMENT HRHireDate (CurrentValue , GoalValue )>
<!ELEMENT HRHomePhone (CurrentValue , GoalValue )>
<!ELEMENT HRLocationFloor (CurrentValue , GoalValue )>
<!ELEMENT HRLocationOffice (CurrentValue , GoalValue )>
<!ELEMENT HRMiddleName (CurrentValue , GoalValue )>
<!ELEMENT ExchgName (CurrentValue , GoalValue )>
<!ELEMENT HRName (CurrentValue , GoalValue )>
<!ELEMENT HROfficePhoneExtention (CurrentValue , GoalValue )>
<!ELEMENT HROfficePhoneNumber (CurrentValue , GoalValue )>
<!ELEMENT HRPagerNumber (CurrentValue , GoalValue )>
<!ELEMENT HRPhotoURL (CurrentValue , GoalValue )>
<!ELEMENT HRPosition (CurrentValue , GoalValue )>
<!ELEMENT HRPriority (CurrentValue , GoalValue )>
<!ELEMENT HRReason (CurrentValue , GoalValue )>
<!ELEMENT HRSecurityLevel (CurrentValue , GoalValue )>
<!ELEMENT HRSite (CurrentValue , GoalValue )>
<!--Rather than containing a certificate, this element contains the name of the public key that
was used to encrypt the data so that the target system can use the matching private key to
decrypt it.-->
<!ELEMENT SiteCertificate EMPTY>
<!ELEMENT HRSocialSecurity (CurrentValue , GoalValue )>
<!--Name of the origin system-->
<!ELEMENT Source (#PCDATA )>
<!ATTLIST Source e-dtype NMTOKEN #FIXED 'string' >
<!ELEMENT HRStartWorking (CurrentValue , GoalValue )>
<!ELEMENT HRState (CurrentValue , GoalValue )>
<!ELEMENT HRStreet (CurrentValue , GoalValue )>
<!ELEMENT HRSupervisor (CurrentValue , GoalValue )>
<!ELEMENT HRZip (CurrentValue , GoalValue )>
<!--A common element of all tasks that conveys the name of the action to perform. Typical
values for this field may include but are not limited to "add", "change", "delete", "enable",
"disable", "suspend", "renew", etc.-->
<!ELEMENT Type ANY>
<!ELEMENT TargetDate (#PCDATA )>
<!ATTLIST TargetDate e-dtype NMTOKEN #FIXED 'date' >
<!ELEMENT StartDate (#PCDATA )>
<!ATTLIST StartDate e-dtype NMTOKEN #FIXED 'dateTime' >
<!ELEMENT Owner (#PCDATA )>
<!ATTLIST Owner e-dtype NMTOKEN #FIXED 'NMTOKEN' >
<!ELEMENT Status (#PCDATA )>
<!ATTLIST Status e-dtype NMTOKEN #FIXED 'string' >
<!ELEMENT Comment (#PCDATA )>
<!ATTLIST Comment e-dtype NMTOKEN #FIXED 'string' >
<!ELEMENT ApprovedBy (#PCDATA )>
<!ATTLIST ApprovedBy e-dtype NMTOKEN #FIXED 'string' >
<!--A task that allows the eProvisioning of resources that have been procured either
manually or electronically.-->
<!ELEMENT SCP_Task (Type , Description , TargetDate , StartDate , Owner , Escalation ,

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Status , Comment , ApprovedBy , SCP_Data )>
<!--A task that allows adding, modifying, or deleting Exchange accounts.-->
<!ELEMENT Exchange_Task (Type , Description , TargetDate , StartDate , Owner ,
Escalation , Status , Comment , ApprovedBy , Exchange_Data )>
<!--A task that allows adding, modifying, or deleting Notes accounts.-->
<!ELEMENT Notes_Task (Type , Description , TargetDate , StartDate , Owner , Status ,
Comment , ApprovedBy , Notes_Data )>
<!--A task that allows adding, modifying, or deleting directory entries.-->
<!ELEMENT LDAP_Task (Type , Description , TargetDate , StartDate , Owner ,
Escalation , Status , Comment , ApprovedBy , LDAP_Data )>
<!--A task that allows adding, modifying, or deleting UNIX accounts.-->
<!ELEMENT UNIX_Task (Type , Description , TargetDate , StartDate , Owner ,
Escalation , Status , Comment , ApprovedBy , UNIX_Data )>
<!--A task that allows adding, modifying, or deleting POP3 or IMAP4 mail accounts.-->
<!ELEMENT MAIL_Task (Type , Description , TargetDate , StartDate , Owner ,
Escalation , Status , Comment , ApprovedBy , MAIL_Data )>
<!--A task that allows adding, modifying, or deleting Windows NT accounts.-->
<!ELEMENT NT_Task (Type , Description , TargetDate , StartDate , Owner , Escalation ,
Status , Comment , ApprovedBy , NT_Data )>
<!--A task that allows adding, modifying, or deleting people in an HR system.-->
<!ELEMENT HR_Task (Type , Description , TargetDate , StartDate , Owner , Escalation ,
Status , Comment , ApprovedBy , HR_Data )>
<!ELEMENT User (UID , Org , CommonName , SurName , Comment , Department , Site )
>
<!--A unique identifier created by the origin system and contained by all ADPr documents
that relate to the same transaction.-->
<!ELEMENT UID (#PCDATA )>
<!ATTLIST UID e-dtype NMTOKEN #FIXED 'uuid' >
<!--Organization Name-->
<!ELEMENT Org (#PCDATA )>
<!ATTLIST Org e-dtype NMTOKEN #FIXED 'string' >
<!--Complete common name including prefixes and suffices-->
<!ELEMENT CommonName (#PCDATA )>
<!ATTLIST CommonName e-dtype NMTOKEN #FIXED 'string' >
<!--Surname / Family Name without any suffices-->
<!ELEMENT SurName (#PCDATA )>
<!ATTLIST SurName e-dtype NMTOKEN #FIXED 'string' >
<!--Part of the data used within the context to establish the boundaries of the transactions.-->
>
<!ELEMENT Scope (Org , Role , Contract_or_SLA )>
<!--Contains data identifying policies that may govern or limit the actions-->
<!ELEMENT BusinessPolicy (PolicyName , PolicyData )>
<!ELEMENT Role (#PCDATA )>
<!ATTLIST Role e-dtype NMTOKEN #FIXED 'string' >
<!ELEMENT Contract_or_SLA (#PCDATA )>
<!ATTLIST Contract_or_SLA e-dtype NMTOKEN #FIXED 'string' >
<!--Descriptive Name of Policy-->
<!ELEMENT PolicyName (#PCDATA )>
<!ATTLIST PolicyName e-dtype NMTOKEN #FIXED 'string' >
<!--policy descriptor and associated data-->

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<!ELEMENT PolicyData (#PCDATA )>
<!ATTLIST PolicyData e-dtype NMTOKEN #FIXED 'string' >
<!--Default LDAP Person Schema based on InetOrgPerson-->
<!ELEMENT LDAP_Data (IOPcn , IOPsn , IOPbusinessCategory , IOPcarLicense ,
IOPdepartmentNumber , IOPdescription , IOPemployeeNumber , IOPemployeeType ,
IOPfacsimileTelephoneNumber , IOPgivenName , IOPhomePhone ,
IOPhomePostalAddress , IOPinitials , IOPjpegPhoto , IOPI , IOPlabeledURI , IOPmail ,
IOPmanager , IOPmobile , IOPou , IOPpager , IOPphysicalDeliveryOfficeName ,
IOPpostalAddress , IOPpostalCode , IOPpostOfficeBox , IOPpreferredDeliveryMethod ,
IOProomNumber , IOPsecretary , IOPseeAlso , IOPst , IOPstreetAddress , IOPsubtreeACI ,
IOPtelephoneNumber , IOPtitle , IOPuid , IOPuserPassword )>
<!--Default data elements that are required to create or maintain a Microsoft Exchange user
account-->
<!ELEMENT Exchange_Data (ExchgCustom1 , ExchgHttp , ExchgImap4 , ExchgLdap ,
ExchgNntp , ExchgOrgname , ExchgPop3 , ExchgServer , ExchgSmtip , ExchgTemplate ,
ExchgName , ExchgSiteName , ExchgDomainName , ExchgGroups )>
<!--Default data elements that are required to create or maintain a Lotus Notes user
account-->
<!ELEMENT Notes_Data (Comment , NotesDirectory , NotesDn , NotesEndDate ,
NotesExpDate , NotesForward , NotesGroups , NotesIdfile , NotesLogin , NotesMailfile ,
NotesMailServer , NotesMinPassLen , NotesOrgUnit , NotesPass , NotesPassword ,
NotesServer , NotesUserType , NotesWorkLocation )>
<!--Default data elements that are required to create or maintain a Microsoft NT user
account-->
<!ELEMENT NT_Data (NTCallBack , NTComment , NTComputerName , NTConnect ,
NTDialin , NTDisable , NTDomain , NTEndDate , NTFullName , NTGlobalAccount ,
NTGroups , NTHomeDir , NTLocalAccount , NTLockout , NTLogin , NTMayLogon ,
NTMayLogOntos , NTPassMustChange , NTPassNeverExp , NTPassword , NTPresentTo ,
NTProfilePath , NTScript , NTSetByCaller , NTTemplate )>
<!--Proposed data elements used to convey provisioning information associated with an
electronic or manual purchase.-->
<!ELEMENT SCP_Data (SCPShipTo , SCPBillTo , SCPDetails , SCPInstructions ,
SCPLineItem+ )>
<!--Default data elements that are required to create or maintain a UNIX user account-->
<!ELEMENT UNIX_Data (UnixComment , UnixDirName , UnixExpireDate , UnixGroups ,
UnixInactive , UnixLogin , UnixMainGroup , UnixPassword , UnixShell , UnixUid )>
<!--Default data elements that are required to create or maintain a typical POP3 or IMAP4
account on systems like Eudora or Netscape.-->
<!ELEMENT MAIL_Data (MAILcn , MAIL , MAILAccessDomain ,
MAILAlternateAddress , MAILAutoReplyMode , MAILAutoReplyText ,
MAILDeliveryOption , MAILForwardingAddress , MAILHost , MAILMessageStore ,
MAILProgramDeliveryInfo , MAILQuota , MAILmultiLineDescription , MAILuid ,
MAILUserPassword )>
<!ELEMENT NotesPassword (CurrentValue , GoalValue )>
<!ELEMENT ExchgGroups (CurrentValue , GoalValue )>
<!ELEMENT NotesGroups (CurrentValue , GoalValue )>
<!ELEMENT ExchgCustom1 (CurrentValue , GoalValue )>
<!ELEMENT ExchgHttp (CurrentValue , GoalValue )>
<!ELEMENT ExchgImap4 (CurrentValue , GoalValue )>

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<!ELEMENT ExchgLdap (CurrentValue , GoalValue )>
<!ELEMENT ExchgNntp (CurrentValue , GoalValue )>
<!ELEMENT ExchgOrgname (CurrentValue , GoalValue )>
<!ELEMENT ExchgPop3 (CurrentValue , GoalValue )>
<!ELEMENT ExchgServer (CurrentValue , GoalValue )>
<!ELEMENT NotesServer (CurrentValue , GoalValue )>
<!ELEMENT ExchgSmtplib (CurrentValue , GoalValue )>
<!ELEMENT ExchgTemplate (CurrentValue , GoalValue )>
<!ELEMENT ExchgSiteName (CurrentValue , GoalValue )>
<!ELEMENT ExchgDomainName (CurrentValue , GoalValue )>
<!ELEMENT NotesDirectory (CurrentValue , GoalValue )>
<!ELEMENT NotesDn (CurrentValue , GoalValue )>
<!ELEMENT NotesExpDate (CurrentValue , GoalValue )>
<!ELEMENT NotesForward (CurrentValue , GoalValue )>
<!ELEMENT NotesIdfile (CurrentValue , GoalValue )>
<!ELEMENT NotesLogin (CurrentValue , GoalValue )>
<!ELEMENT NotesMailfile (CurrentValue , GoalValue )>
<!ELEMENT NotesMailServer (CurrentValue , GoalValue )>
<!ELEMENT NotesMinPassLen (CurrentValue , GoalValue )>
<!ELEMENT NotesOrgUnit (CurrentValue , GoalValue )>
<!ELEMENT NotesPass (CurrentValue , GoalValue )>
<!ELEMENT NotesUserType (CurrentValue , GoalValue )>
<!ELEMENT NotesWorkLocation (CurrentValue , GoalValue )>
<!ELEMENT NTCallBack (CurrentValue , GoalValue )>
<!ELEMENT NTComment (CurrentValue , GoalValue )>
<!ELEMENT NTComputerName (CurrentValue , GoalValue )>
<!ELEMENT NTConnect (CurrentValue , GoalValue )>
<!ELEMENT NTDialin (CurrentValue , GoalValue )>
<!ELEMENT NTDisable (CurrentValue , GoalValue )>
<!ELEMENT NTDomain (CurrentValue , GoalValue )>
<!ELEMENT NTEndDate (CurrentValue , GoalValue )>
<!ELEMENT NTFullName (CurrentValue , GoalValue )>
<!ELEMENT NTGlobalAccount (CurrentValue , GoalValue )>
<!ELEMENT NTGroups (CurrentValue , GoalValue )>
<!ELEMENT NTHomeDir (CurrentValue , GoalValue )>
<!ELEMENT NTLocalAccount (CurrentValue , GoalValue )>
<!ELEMENT NTLockout (CurrentValue , GoalValue )>
<!ELEMENT NTLogin (CurrentValue , GoalValue )>
<!ELEMENT NTMayLogon (CurrentValue , GoalValue )>
<!ELEMENT NTMayLogOntos (CurrentValue , GoalValue )>
<!ELEMENT NTPassMustChange (CurrentValue , GoalValue )>
<!ELEMENT NTPassNeverExp (CurrentValue , GoalValue )>
<!ELEMENT NTPassword (CurrentValue , GoalValue )>
<!ELEMENT NTPresentTo (CurrentValue , GoalValue )>
<!ELEMENT NTProfilePath (CurrentValue , GoalValue )>
<!ELEMENT NTScript (CurrentValue , GoalValue )>
<!ELEMENT NTSetByCaller (CurrentValue , GoalValue )>
<!ELEMENT NTTemplate (CurrentValue , GoalValue )>
<!ELEMENT UnixComment (CurrentValue , GoalValue )>
<!ELEMENT UnixDirName (CurrentValue , GoalValue )>
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<!ELEMENT UnixExpireDate (CurrentValue , GoalValue )>
<!ELEMENT UnixGroups (CurrentValue , GoalValue )>
<!ELEMENT UnixInactive (CurrentValue , GoalValue )>
<!ELEMENT UnixLogin (CurrentValue , GoalValue )>
<!ELEMENT UnixMainGroup (CurrentValue , GoalValue )>
<!ELEMENT UnixPassword (CurrentValue , GoalValue )>
<!ELEMENT UnixShell (CurrentValue , GoalValue )>
<!ELEMENT UnixUid (CurrentValue , GoalValue )>
<!ELEMENT SCPShipTo (SCPFullName , SCPAddress1 , SCPAddress2 , SCPCity ,
SCPState , SCPZip , SCPCountry )>
<!ELEMENT SCPBillTo (SCPFullName , SCPAddress1 , SCPAddress2 , SCPCity ,
SCPState , SCPZip , SCPCountry )>
<!ELEMENT SCPDetails (SCPCount , SCPDate , SCPContact , SCPPhone )>
<!ELEMENT SCPLineItem (SCPItemNumber , SCPDescription , SCPQuantity ,
SCPPrice )>
<!ELEMENT SCPInstructions EMPTY>
<!ATTLIST SCPInstructions Description CDATA #IMPLIED >
<!ELEMENT SCPFullName (CurrentValue , GoalValue )>
<!ELEMENT SCPAddress1 (CurrentValue , GoalValue )>
<!ELEMENT SCPAddress2 (CurrentValue , GoalValue )>
<!ELEMENT SCPCity (CurrentValue , GoalValue )>
<!ELEMENT SCPState (CurrentValue , GoalValue )>
<!ELEMENT SCPZip (CurrentValue , GoalValue )>
<!ELEMENT SCPCountry (CurrentValue , GoalValue )>
<!ELEMENT SCPItemNumber (CurrentValue , GoalValue )>
<!ELEMENT SCPDescription (CurrentValue , GoalValue )>
<!ELEMENT SCPQuantity (#PCDATA )>
<!ATTLIST SCPQuantity e-dtype NMTOKEN #FIXED 'int' >
<!ELEMENT SCPPrice (#PCDATA )>
<!ATTLIST SCPPrice e-dtype NMTOKEN #FIXED 'float' >
<!ELEMENT SCPCount (CurrentValue , GoalValue )>
<!ELEMENT SCPDate (CurrentValue , GoalValue )>
<!ELEMENT SCPContact (CurrentValue , GoalValue )>
<!ELEMENT SCPPhone (CurrentValue , GoalValue )>
<!--Contains the value that the origin system believes is currently contained by the attribute
on the target system -->
<!ELEMENT CurrentValue ANY>
<!ATTLIST CurrentValue Type (String | Integer | Float | Number | Boolean | Date |
DateTime ) 'String' Length CDATA '0' a-dtype NMTOKENS 'Length int' >
<!--Contains the value that the origin system wants to set into the attribute of the target
system-->
<!ELEMENT GoalValue ANY>
<!ATTLIST GoalValue Type (String | Integer | Float | Number | Boolean | Date |
DateTime ) 'String' Length CDATA '0' a-dtype NMTOKENS 'Length int' >
<!ELEMENT IOPcn (CurrentValue , GoalValue )>
<!ELEMENT IOPsn (CurrentValue , GoalValue )>
<!ELEMENT IOPbusinessCategory (CurrentValue , GoalValue )>
<!ELEMENT IOPcarLicense (CurrentValue , GoalValue )>
<!ELEMENT IOPdepartmentNumber (CurrentValue , GoalValue )>

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<!ELEMENT IOPdescription (CurrentValue , GoalValue )>
<!ELEMENT IOPemployeeNumber (CurrentValue , GoalValue )>
<!ELEMENT IOPemployeeType (CurrentValue , GoalValue )>
<!ELEMENT IOPfacsimileTelephoneNumber (CurrentValue , GoalValue )>
<!ELEMENT IOPgivenName (CurrentValue , GoalValue )>
<!ELEMENT IOPhomePhone (CurrentValue , GoalValue )>
<!ELEMENT IOPhomePostalAddress (CurrentValue , GoalValue )>
<!ELEMENT IOPinitials (CurrentValue , GoalValue )>
<!ELEMENT IOPjpegPhoto (CurrentValue , GoalValue )>
<!ELEMENT IOPI (CurrentValue , GoalValue )>
<!ELEMENT IOPlabeledURI (CurrentValue , GoalValue )>
<!ELEMENT IOPmail (CurrentValue , GoalValue )>
<!ELEMENT IOPmanager (CurrentValue , GoalValue )>
<!ELEMENT IOPmobile (CurrentValue , GoalValue )>
<!ELEMENT IOPou (CurrentValue , GoalValue )>
<!ELEMENT IOPpager (CurrentValue , GoalValue )>
<!ELEMENT IOPphysicalDeliveryOfficeName (CurrentValue , GoalValue )>
<!ELEMENT IOPpostalAddress (CurrentValue , GoalValue )>
<!ELEMENT IOPpostalCode (CurrentValue , GoalValue )>
<!ELEMENT IOPpostOfficeBox (CurrentValue , GoalValue )>
<!ELEMENT IOPpreferredDeliveryMethod (CurrentValue , GoalValue )>
<!ELEMENT IOProomNumber (CurrentValue , GoalValue )>
<!ELEMENT IOPsecretary (CurrentValue , GoalValue )>
<!ELEMENT IOPseeAlso (CurrentValue , GoalValue )>
<!ELEMENT IOPst (CurrentValue , GoalValue )>
<!ELEMENT IOPstreetAddress (CurrentValue , GoalValue )>
<!ELEMENT IOPsubtreeACI (CurrentValue , GoalValue )>
<!ELEMENT IOPtelephoneNumber (CurrentValue , GoalValue )>
<!ELEMENT IOPtitle (CurrentValue , GoalValue )>
<!ELEMENT IOPuid (CurrentValue , GoalValue )>
<!ELEMENT IOPuserPassword (CurrentValue , GoalValue )>
<!ELEMENT MAILcn (CurrentValue , GoalValue )>
<!ELEMENT MAIL (CurrentValue , GoalValue )>
<!ELEMENT MAILAccessDomain (CurrentValue , GoalValue )>
<!ELEMENT MAILAlternateAddress (CurrentValue , GoalValue )>
<!ELEMENT MAILAutoReplyMode (CurrentValue , GoalValue )>
<!ELEMENT MAILAutoReplyText (CurrentValue , GoalValue )>
<!ELEMENT MAILDeliveryOption (CurrentValue , GoalValue )>
<!ELEMENT MAILForwardingAddress (CurrentValue , GoalValue )>
<!ELEMENT MAILHost (CurrentValue , GoalValue )>
<!ELEMENT MAILMessageStore (CurrentValue , GoalValue )>
<!ELEMENT MAILProgramDeliveryInfo (CurrentValue , GoalValue )>
<!ELEMENT MAILQuota (CurrentValue , GoalValue )>
<!ELEMENT MAILmultiLineDescription (CurrentValue , GoalValue )>
<!ELEMENT MAILuid (CurrentValue , GoalValue )>
<!ELEMENT MAILuserPassword (CurrentValue , GoalValue )>
<!ELEMENT racfid (CurrentValue , GoalValue )>
<!ELEMENT racfAuthorizationDate (CurrentValue , GoalValue )>
<!ELEMENT racfOwner (CurrentValue , GoalValue )>
<!ELEMENT racfInstallationData (CurrentValue , GoalValue )>
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<!ELEMENT racfDatasetModel (CurrentValue , GoalValue )>
<!ELEMENT racfSuperiorGroup (CurrentValue , GoalValue )>
<!ELEMENT racfGroupNoTermUAC (CurrentValue , GoalValue )>
<!ELEMENT racfSubGroupName (CurrentValue , GoalValue )>
<!ELEMENT racfGroupUserids (CurrentValue , GoalValue )>
<!ELEMENT racfGroupUserAccess (CurrentValue , GoalValue )>
<!ELEMENT racfAttributes (CurrentValue , GoalValue )>
<!ELEMENT racfPassword (CurrentValue , GoalValue )>
<!ELEMENT racfPasswordInterval (CurrentValue , GoalValue )>
<!ELEMENT racfPasswordChangeDate (CurrentValue , GoalValue )>
<!ELEMENT racfProgrammerName (CurrentValue , GoalValue )>
<!ELEMENT racfDefaultGroup (CurrentValue , GoalValue )>
<!ELEMENT racfLastAccess (CurrentValue , GoalValue )>
<!ELEMENT racfSecurityLevel (CurrentValue , GoalValue )>
<!ELEMENT racfSecurityCategoryList (CurrentValue , GoalValue )>
<!ELEMENT racfRevokeDate (CurrentValue , GoalValue )>
<!ELEMENT racfResumeDate (CurrentValue , GoalValue )>
<!ELEMENT racfLogonDays (CurrentValue , GoalValue )>
<!ELEMENT racfLogonTime (CurrentValue , GoalValue )>
<!ELEMENT racfClassName (CurrentValue , GoalValue )>
<!ELEMENT racfConnectGroupName (CurrentValue , GoalValue )>
<!ELEMENT racfConnectGroupAuthority (CurrentValue , GoalValue )>
<!ELEMENT racfConnectGroupUACC (CurrentValue , GoalValue )>
<!ELEMENT racfSecurityLabel (CurrentValue , GoalValue )>
<!ELEMENT racfOmvsGroupId (CurrentValue , GoalValue )>
<!ELEMENT racfOvmGroupId (CurrentValue , GoalValue )>
<!ELEMENT racfPrimaryLanguage (CurrentValue , GoalValue )>
<!ELEMENT racfSecondaryLanguage (CurrentValue , GoalValue )>
<!ELEMENT racfOperatorIdentification (CurrentValue , GoalValue )>
<!ELEMENT racfOperatorClass (CurrentValue , GoalValue )>
<!ELEMENT racfOperatorPriority (CurrentValue , GoalValue )>
<!ELEMENT racfOperatorReSignon (CurrentValue , GoalValue )>
<!ELEMENT racfTerminalTimeout (CurrentValue , GoalValue )>
<!ELEMENT racfStorageKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfAuthKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfMformKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfLevelKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfMonitorKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfRoutcodeKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfLogCommandResponseKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfDOMKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfKEYKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfCMDSYSKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfUDKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfMscopeSystems (CurrentValue , GoalValue )>
<!ELEMENT racfAltGroupKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfAutoKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfWorkAttrUserName (CurrentValue , GoalValue )>
<!ELEMENT racfBuilding (CurrentValue , GoalValue )>
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<!ELEMENT racfDepartment (CurrentValue , GoalValue )>
<!ELEMENT racfRoom (CurrentValue , GoalValue )>
<!ELEMENT racfAddressLine1 (CurrentValue , GoalValue )>
<!ELEMENT racfAddressLine2 (CurrentValue , GoalValue )>
<!ELEMENT racfAddressLine3 (CurrentValue , GoalValue )>
<!ELEMENT racfAddressLine4 (CurrentValue , GoalValue )>
<!ELEMENT racfWorkAttrAccountNumber (CurrentValue , GoalValue )>
<!ELEMENT racfOmvSUid (CurrentValue , GoalValue )>
<!ELEMENT racfOmvSHome (CurrentValue , GoalValue )>
<!ELEMENT racfOmvSInitialProgram (CurrentValue , GoalValue )>
<!ELEMENT racfNetviewInitialCommand (CurrentValue , GoalValue )>
<!ELEMENT racfDefaultConsoleName (CurrentValue , GoalValue )>
<!ELEMENT racfCTLKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfMSGRCVRKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfNetviewOperatorClass (CurrentValue , GoalValue )>
<!ELEMENT racfDomains (CurrentValue , GoalValue )>
<!ELEMENT racfNGMFADMKeyword (CurrentValue , GoalValue )>
<!ELEMENT racfDCEUUID (CurrentValue , GoalValue )>
<!ELEMENT racfDCEPrincipal (CurrentValue , GoalValue )>
<!ELEMENT racfDCEHomeCell (CurrentValue , GoalValue )>
<!ELEMENT racfDCEHomeCellUUID (CurrentValue , GoalValue )>
<!ELEMENT racfDCEAutoLogin (CurrentValue , GoalValue )>
<!ELEMENT racfOvmUid (CurrentValue , GoalValue )>
<!ELEMENT racfOvmHome (CurrentValue , GoalValue )>
<!ELEMENT racfOvmFileSystemRoot (CurrentValue , GoalValue )>
<!ELEMENT racfOvmHomeUUID (CurrentValue , GoalValue )>
<!--RACF data-->
<!ELEMENT RACF_Data (racfid , racfAuthorizationDate , racfOwner ,
racfInstallationData , racfDatasetModel , racfSuperiorGroup , racfGroupNoTermUAC ,
racfSubGroupName , racfGroupUserids , racfGroupUserAccess , racfAttributes ,
racfPassword , racfPasswordInterval , racfPasswordChangeDate , racfProgrammerName ,
racfDefaultGroup , racfLastAccess , racfSecurityLevel , racfSecurityCategoryList ,
racfRevokeDate , racfResumeDate , racfLogonDays , racfLogonTime , racfClassName ,
racfConnectGroupName , racfConnectGroupAuthority , racfConnectGroupUACC ,
racfSecurityLabel , racfOmvSGroupId , racfOvmGroupId , racfPrimaryLanguage ,
racfSecondaryLanguage , racfOperatorIdentification , racfOperatorClass ,
racfOperatorPriority , racfOperatorReSignon , racfTerminalTimeout , racfStorageKeyword ,
racfAuthKeyword , racfMformKeyword , racfLevelKeyword , racfMonitorKeyword ,
racfRoutcodeKeyword , racfLogCommandResponseKeyword , racfDOMKeyword ,
racfKEYKeyword , racfCMDSYSKeyword , racfUDKeyword , racfMscopeSystems ,
racfAltGroupKeyword , racfAutoKeyword , racfWorkAttrUserName , racfBuilding ,
racfDepartment , racfRoom , racfAddressLine1 , racfAddressLine2 , racfAddressLine3 ,
racfAddressLine4 , racfWorkAttrAccountNumber , racfOmvSUid , racfOmvSHome ,
racfOmvSInitialProgram , racfNetviewInitialCommand , racfDefaultConsoleName ,
racfCTLKeyword , racfMSGRCVRKeyword , racfNetviewOperatorClass , racfDomains ,
racfNGMFADMKeyword , racfDCEUUID , racfDCEPrincipal , racfDCEHomeCell ,
racfDCEHomeCellUUID , racfDCEAutoLogin , racfOvmUid , racfOvmHome ,
racfOvmFileSystemRoot , racfOvmHomeUUID )>
<!--A task that allows adding, modifying, or deleting entries in RACF.-->
<!ELEMENT RACF_Task (Type , TargetDate , StartDate , Owner , Escalation , Status ,

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Comment , ApprovedBy , RACF_Data )>
<!--A unique identifier that's created by the originating system and maintained throughout
the life of the transaction-->
<!ELEMENT ADPr_ID (#PCDATA )>
<!ATTLIST ADPr_ID e-dtype NMTOKEN #FIXED 'IDREF' >
<!ELEMENT Department (#PCDATA )>
<!ATTLIST Department e-dtype NMTOKEN #FIXED 'string' >
<!ELEMENT Site (#PCDATA )>
<!ATTLIST Site e-dtype NMTOKEN #FIXED 'string' >
<!ELEMENT Description (#PCDATA )>
<!ATTLIST Description e-dtype NMTOKEN #FIXED 'string' >
<!--Contains elements that control the order of execution and reporting for all actions in the
docuement.-->
<!ELEMENT TransactionPolicy (ExecuteOrder , ExecuteReport )>
<!--When more than one action is defined, controls whether execution is serial or parallel-->
<!ELEMENT ExecuteOrder (#PCDATA )>
<!ATTLIST ExecuteOrder e-dtype NMTOKEN #FIXED 'ENUMERATION' >
<!--When more than one action is defined, controls whether the results are reported
individually for each action or using one report when all actions complete-->
<!ELEMENT ExecuteReport (#PCDATA )>
<!ATTLIST ExecuteReport e-dtype NMTOKEN #FIXED 'ENUMERATION' >
```