

Chapter 27

Workflow Translation Table

Table 70 presents the translation table that maps the names of workflow parameters to the corresponding names of the relevant LDAP schema attributes. The provided workflow parameter names are standard names to be used inside the workflow domain; they always refer to the same attributes of the same objects.

You can use other names inside the workflow domain; however, because other names do not correspond to a directory object attribute, these names are not automatically retrieved by the workflow engine at the start of the workflow, nor are they stored at the end of the workflow.

LDAP schema files are provided in HTML format in the SDX software distribution in the directory *SDK/doc/ldap*. The HTML file *sdxSchemaIndex* provides a hyperlinked index of the LDAP schema attribute types and related object classes.

Table 70: Translation Table

Workflow Parameter Name	LDAP Attribute Name
UserDN	DN
ID	uniqueid
UserPassword	userPassword
Anonymous	anonymous
Surname	sn
Name	givenname
Mail	mail
Language	preferredLanguage
Address	postaladdress
Phone	telephoneNumber
Fax	facsimileTelephoneNumber
Title	title
PostalCode	postalCode
State	state
Street	street
HomeAddress	homePostalAddress
HomePhone	homeTelephoneNumber
Initials	initials

Table 70: Translation Table (continued)

Workflow Parameter Name	LDAP Attribute Name
LabeledURI	labeledURI
AccountingID	accountingUserID
SubscriberDescription	description
MaxLogin	maxLogin
IPAddress	ipAddress
ServiceDN	DN
Category	sspCategory
IP	sspServiceIP
IPMask	sspServiceIPMask
IPPort	sspServiceIPPort
Description	description
ServiceName	serviceName
ServiceType	serviceType
AccountingKey	accountingAttributeKey
LocalAddressPool	localAddressPool
PrimaryDNS	primaryDNS
PrimaryWINS	primaryWINS
RadiusInterval	radiusAcctInterimInterval
VirtualRouter	virtualRouterName
SecondaryDNS	secondaryDNS
SecondaryWINS	secondaryWINS
Status	status
DomainName	domainName
URI	labeledURI
PolicyGroupDN	policyGroupRef
SSPType	sspType
SessionTimeout	sspSessionTimeout
Timeout	sspTimeout
AuthenticationRequired	authenticationRequired
AuthenticationPlug	authPlug
AccountingPlug	trackPlug
OutsourcingType	outsourcingType
ServiceProfileDN	DN
AccountingKey	accountingAttributeKey
AccountingDuplication	accountingDuplication
LocalAddressPool	localAddressPool
LocalInterface	localInterface
Action	sspAction

Table 70: Translation Table (continued)

Workflow Parameter Name	LDAP Attribute Name
State	sspState
ProfileDescription	description
QoS	qualityOfService
ProfileAccessName	accessName
ProfileServiceName	serviceName
ProfileType	type
AAACheck	AAACheck
AAAReply	AAAReply
AAADeny	AAADeny
UsedService	usedService
UserID	uid
ProfilePassword	userPassword
RadiusAccountingInterim	radiusAcctInterimInterval
RadiusClass	radiusClass
RadiusFramedIP	radiusFramedIPAddress
RadiusFramedNetmask	radiusFramedIPNetmask
RadiusFramedRoute	radiusFramedRoute
RadiusIdleTimeout	radiusIdleTimeout
RadiusNASID	radiusNASIdentifier
RadiusNASIP	radiusNASIPAddress
RadiusNASPort	radiusNASPort
RadiusReplyMessage	radiusReplyMessage
RadiusServiceType	radiusServiceType
RadiusSessionTimeout	radiusSessionTimeout
TunnelMediumType	tunnelMediumType
TunnelPassword	tunnelPassword
TunnelServerEndpoint	tunnelServerEndpoint
TunnelType	tunnelType
RoutingProtocol	routingProtocol
PortID	portId
InterfaceName	interfaceName
InterfaceAlias	interfaceAlias
ProfileAccountingID	accountingUserID
ProfileSubscriberDescription	description
ProfileMaxLogin	maxLogin
ProfileIPAddress	ipAddress
RetailerDN	DN
RetailerName	retailerName

Table 70: Translation Table (continued)

Workflow Parameter Name	LDAP Attribute Name
RetailerDomain	domainName
RetailerAuthenticationPlug	authPlug
RetailerAccountingPlug	trackPlug
Contact	contactName
ContactMail	mail
RetailerURI	labeledURI
ISPService	ispServiceName