Policy Tasks

This chapter contains the following sections:

Clone Credential Policy

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Select the policy to be Cloned	Select the Policy Name		Y
Policy Name	Enter Policy Name		Y
Description	Enter the Description		

Outputs

Output	Description	Type
OUTPUT_CREDENTIAL_POLICY_ NAME	Credential Policy name	gen_text_input

Clone Name Validation Policy

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Policy To be Cloned	Select Policy to be Cloned		Y
Policy Name	Enter Policy Name		Y
Policy Description	Enter Policy Description		

Outputs

Output	Description	Type
OUTPUT_POLICY_NAME	Name validation policy on which the selected operation was performed	gen_text_input

Collect VMWare Mark DataStores ISO Inventory

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Cloud Name	Cloud for which data stores mapping required		Y

Outputs

Output	Description	Type
OUTPUT_SR_ID	SR ID on which the selected operation was performed	gen_text_input

Create Credential Policy

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Account Type	Choose the account type.		
Policy Name	Enter the Policy Name		Y
Description	Enter the Description		
userName	Enter the userName		Y
password	Enter the password		Y
enable password	Enter the enable password		
protocol	Select the Protocol		Y
port	Enter the port		Y

Outputs

Output	Description	Type
OUTPUT_CREDENTIAL_POLICY_ NAME	Credential Policy name	gen_text_input

Create Name Validation Policy

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Policy Name	Enter Policy Name		Y
Policy Description	Enter Policy Description		
Minimum Name Length	Minimum number of characters that make up the name		
Maximum Name Length	Maximum number of characters allowed for the name		
Regular Expression	Do not allow password that match any of the regular expressions specified here		
Regular Expression Description	provide description about above mentioned regular expression		

Outputs

Output	Description	Type
OUTPUT_POLICY_NAME	Name validation policy on which the selected operation was performed	gen_text_input

Create VMWare Mark DataStores ISO Inventory

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Cloud Name	Cloud for which data stores mapping required		Y
Data Stores	List of data stores selected for ISO Images Inventory Collection		Y
Fetch in Account level Inventory	This will include ISO inventory collection during account level inventory		Y

Outputs

Output	Description	Type
OUTPUT_SR_ID	SR ID on which the selected operation was performed	gen_text_input

Delete Credential Policy

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Policy Name	Select the Policy Name		Y

Outputs

Output	Description	Type
OUTPUT_CREDENTIAL_POLICY_ NAME	Credential Policy name	gen_text_input

Modify Credential Policy

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Policy Name	Enter the Policy Name		Y
Description	Enter the Description		
userName	Enter the userName		Y
password	Enter the password		Y
enable password	Enter the enable password		
protocol	Select the Protocol		Y
port	Enter the port		Y

Outputs

Output	Description	Type
OUTPUT_CREDENTIAL_POLICY_ NAME	Credential Policy name	gen_text_input

Modify Name Validation Policy

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Policy Name	Select Policy Name		Y
Policy Description	Enter Policy Description		
Minimum Name Length	Minimum number of characters that make up the name		
Maximum Name Length	Maximum number of characters allowed for the name		
Regular Expression	Do not allow password that match any of the regular expressions specified here		
Regular Expression Description	provide description about above mentioned regular expression		

Outputs

Output	Description	Type
OUTPUT_POLICY_NAME	Name validation policy on which the selected operation was performed	gen_text_input

Modify VMWare Mark DataStores ISO Inventory

Summary
Description
Inputs

Input	Description	Mappable To Type	Mandatory
Cloud Name	Cloud for which data stores mapping required		Y
Data Stores	List of data stores selected for ISO Images Inventory Collection		Y
Fetch in Account level Inventory	This will include ISO inventory collection during account level inventory		Y

Outputs

Output	Description	Type
OUTPUT_SR_ID	SR ID on which the selected operation was performed	gen_text_input

Modify VMWare Mark DataStores ISO Inventory