

User and Group Tasks

This chapter contains the following sections:

- Add Group, on page 3
- Add Group Share Policy, on page 4
- Add Group To Group Share Policy, on page 5
- Add Resource Limits to Group, on page 6
- Add User, on page 7
- Add User Access Profile, on page 8
- Assign CUIC VLAN to Group, on page 9
- Assign EMC VNX Block Storage Pool to User Group, on page 10
- Assign EMC VNX File Storage Pool to User Group, on page 11
- Assign EMC VNX LUN to User Group, on page 12
- Assign EMC VNX RAID Group to User Group, on page 13
- Assign EMC VNX Volume to User Group, on page 14
- Assign NetApp Cluster Aggregate to User Group, on page 15
- Assign NetApp Cluster SVM to Group, on page 16
- Assign NetApp Cluster Volume to User Group, on page 17
- Assign NetApp vFiler to Group, on page 18
- Assign UCS Central Server to Group, on page 19
- Assign UCS Server to Group, on page 20
- Assign UCS Service Profile to Group, on page 21
- Catalog Dashboard Configuration, on page 22
- Clone Group Share Policy, on page 23
- Configure Resource Limits to Group, on page 24
- Create MSP Organization, on page 25
- Dashlet Configuration, on page 26
- Delete Group, on page 27
- Delete Group From Group Share Policy, on page 28
- Delete Group Share Policy, on page 29
- Delete User, on page 30
- Delete User Access Profile, on page 31
- Disable All the Users In Group, on page 32
- Disable All the Users In MSP Org, on page 33
- Disable User, on page 34

- Enable All the Users In Group, on page 35
- Enable All the Users In MSP Org, on page 36
- Enable User, on page 37
- GroupMembership API, on page 38
- Modify Group, on page 39
- Modify Group Share Policy, on page 40
- Modify MSP Organization, on page 41
- Modify User, on page 42
- Modify User Access Profile, on page 43
- Modify User Password, on page 44
- Modify User Password Secured, on page 45
- Remove EMC VNX Block Storage Pool from User Group, on page 46
- Remove EMC VNX File Storage Pool from User Group, on page 47
- Remove EMC VNX LUN from User Group, on page 48
- Remove EMC VNX RAID Group from User Group, on page 49
- Remove EMC VNX Volume from User Group, on page 50
- Remove MSP Organization, on page 51
- Remove NetApp vFiler from Group, on page 52
- Set User Disable Time, on page 53
- UnAssign NetApp Cluster SVM from User Group, on page 54
- Unassign CUIC VLAN from Group, on page 55
- Unassign NetApp Cluster Aggregate from User Group, on page 56
- Unassign NetApp Cluster Volume from User Group, on page 57
- Unassign Resource from Service End User, on page 58
- Unassign UCS Central Server from Group, on page 59
- Unassign UCS Server from Group, on page 60
- Unassign UCS Service Profile from Group, on page 61

Add Group

Summary

Creates New User Group

Description

This task allows user to create User Group.

Inputs

Input	Description	Mappable To Type	Mandatory
Name	Enter Group Name	gen_text_input	Y
Description	Enter Group Description	gen_text_input	
Code	Shorter name or code name for the group. Will be used in VM and Hostname templates	gen_text_input	
Contact Email	Group Contact Email	gen_text_input	Y
First Name	First Name	gen_text_input	
Last Name	Last Name	gen_text_input	
Phone	Phone	gen_text_input	
Address	Address	gen_text_input	
Group Share Policy	Resources will be shared with groups in group share policy	gen_text_input	
Allow Resource Assignment To Users	This option allows creating users with exclusive access to their resources. Resources can be assigned to users.		

Output	Description	Туре
OUTPUT_GROUP_NAME	Name of the group that was created by admin	gen_text_input
OUTPUT_GROUP_ID	ID of the group that was created by admin	gen_text_input
OUTPUT_USER_GROUP	Group Created by admin	userGroup

Add Group Share Policy

Summary

Creates New Group Share Policy

Description

This task allows user to create Group Share Policy for MSP Organization or User Groups.

Inputs

Input	Description	Mappable To Type	Mandatory
Policy Name	Enter name of policy	gen_text_input	Y
Policy Description	Enter description of policy	gen_text_input	
Msp Group Share Policy	Msp Group Share Policy		
Select MSP Organization	Select MSP Organization	gen_text_input	
Select Groups	Select Groups	cuic_multi_user_group_ID	

Output	Description	Туре
OUTPUT_GROUP_ID	ID of the group that was created by admin	gen_text_input
OUTPUT_MSP_ORG_ID	ID of the MSP that was created by admin	gen_text_input
OUTPUT_GROUP_SHARE_ POLICY_NAME	Group Share Policy Name Created by admin	gen_text_input
OUTPUT_GROUP_SHARE_ POLICY_ID	Group Share Policy ID Created by admin	gen_text_input

Add Group To Group Share Policy

Summary

Add Group To Group Share Policy

Description

This task allows user to add group to Group Share Policy.

Inputs

Input	Description	Mappable To Type	Mandatory
Select Policy	Select policy	gen_text_input	Y
Select Group	Select Group	userGroup	Y

Output	Description	Туре
OUTPUT_GROUP_ID	ID of the group that was created by admin	gen_text_input
OUTPUT_MSP_ORG_ID	ID of the MSP that was created by admin	gen_text_input
OUTPUT_GROUP_SHARE_ POLICY_NAME	Group Share Policy Name Created by admin	gen_text_input
OUTPUT_GROUP_SHARE_ POLICY_ID	Group Share Policy ID Created by admin	gen_text_input

Add Resource Limits to Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Select Group	Select the group to apply resource limits.	gen_text_input	Y
Maximum Active VM Count	Maximum Active VM Count	gen_text_input	
Maximum Total VM Count	Maximum Total VM Count	gen_text_input	
Maximum Total VDC Count	Maximum Total VDC Count	gen_text_input	
Total number of provisioned VCPUs limit	Total number of provisioned VCPUs limit	gen_text_input	
Total Provisioned Memory Limit in GB	Total Provisioned Memory Limit in GB	gen_text_input	
Total Provisioned Disk Limit in GB	Total Provisioned Disk Limit in GB	gen_text_input	
Total Reserved CPU Limit in GHz	Total Reserved CPU Limit in GHz	gen_text_input	
Total Reserved Memory Limit in GB	Total Reserved Memory Limit in GB	gen_text_input	
Total Snapshot File Size Limit in GB	Total Snapshot File Size Limit in GB	gen_text_input	
Maximum Physical Server Count	Maximum Physical Server Count	gen_text_input	
Maximum Full Width Physical Server Count	Maximum Full Width Physical Server Count	gen_text_input	
Maximum Half Width Physical Server Count	Maximum Half Width Physical Server Count	gen_text_input	
Count CPU and Memory for Inactive VMs	Maximum Half Width Physical Server Count	gen_text_input	

Output	Description	Туре	
OUTPUT_GROUP_ID	Group ID	userGroup	

Add User

Summary

Creates New User

Description

This task allows to create new User.

Inputs

Input	Description	Mappable To Type	Mandatory
User Type	User Type	gen_text_input	Y
Login Name	Login Name	gen_text_input	Y
Password	Password length cannot exceed 127 characters	password	Y
Confirm Password	Confirm Password	password	Y
User Contact Email	User Contact Email	gen_text_input	Y
First Name	First Name	gen_text_input	
Last Name	Last Name	gen_text_input	
Phone	Phone	gen_text_input	
Address	Address	gen_text_input	
Locale	User preferred locale	locale	

Output	Description	Туре
OUTPUT_USER_NAME	Name of the user that was created by admin	gen_text_input

Add User Access Profile

Summary

Creates New User Access Profile

Description

This task allows user to create user access profile.

Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login Name	gen_text_input	Y
Name	Profile Name	gen_text_input	Y
Description	Profile Description	gen_text_input	
Туре	Profile Type	gen_text_input	Y
Show Own Resources	Select this option to allow user to see his own resources.		
Show Resources From All Groups The User Has Access	Select this option to allow user to see resources belongs to all groups he/she has access to.		
Shared Groups	Select shared groups		
Default Profile	Select this option to make this profile default access profile for the user.		

Output	Description	Туре
OUTPUT_USER_ACCESS_ PROFILE_NAME	Name of the user access profile that was created by admin	gen_text_input
OUTPUT_USER_NAME	Name of the user that was created by admin	gen_text_input

Assign CUIC VLAN to Group

Summary

Assign a VLAN to a Group local to the UCSD appliance.

Description

This task assigns a VLAN to a local group. A group is a logical grouping of resources. All users within the group have access to the assigned VLAN.

Inputs

Input	Description	Mappable To Type	Mandatory
Datacenter Name	Select the Datacenter name.	datacenterName	Y
VLAN ID	Enter VLAN ID.	vlanID	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select the group to assign to VLAN.	gen_text_input	Y
Comments	Enter comments	gen_text_input	

Output	Description	Туре
OUTPUT_DATACENTER_NAME	Datacenter Name	datacenterName
OUTPUT_VLAN_ID	VLAN ID	vlanID

Assign EMC VNX Block Storage Pool to User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Storage Pool	Select the Block Storage Pool to UCSD Group.	emcBlockStoragePool Identity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select the group to assign to.	userGroup	Y
Comments	Enter comments	gen_text_input	

Output	Description	Туре
OUTPUT_BLOCK_STORAGE_ POOL_IDENTITY	Storage Pool For Block Identity	emcBlockStoragePool Identity

Assign EMC VNX File Storage Pool to User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Storage Pool	Select the File Storage Pool to be assigned to UCSD Group.	emcStoragePoolIdentity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select the group to assign to.	userGroup	Y
Comments	Enter comments	gen_text_input	

Output	Description	Туре
OUTPUT_STORAGE_POOL_ IDENTITY	Storage Pool Identity.	emcStoragePoolIdentity

Assign EMC VNX LUN to User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
LUN	Please Select a LUN	emcLUNIdentity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select the group to assign to.	userGroup	Y
Comments	Enter Comments	gen_text_input	

Output	Description	Туре
OUTPUT_LUN_IDENTITY	LUN Identity	emcLUNIdentity

Assign EMC VNX RAID Group to User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Raid Group	Please Select a Raid Group	emcRAIDGroupIdentity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select the group to assign to.	userGroup	Y
Comments	Enter Comments	gen_text_input	

Output	Description	Туре
OUTPUT_RAID_GROUP_ IDENTITY	RAID Group Identity	emcRAIDGroupIdentity

Assign EMC VNX Volume to User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Volume	Please Select a Volume	emcVolumeIdentity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select the group to assign to.	userGroup	Y
Comments	Enter Comments	gen_text_input	

Output	Description	Туре
OUTPUT_VOLUME_IDENTITY	Volume Identity.	emcVolumeIdentity

Assign NetApp Cluster Aggregate to User Group

Summary

Assign a cluster aggregate to a Group local to the UCSD appliance.

Description

A group is a logical grouping of resources. A cluster aggregates can be assigned to a Group. All users within this Group have access to the assigned aggregates.

Inputs

Input	Description	Mappable To Type	Mandatory
Aggregate Name	Select an aggregate to which disk(s) to be added	aggregateClusterIdentity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select a UCSD group to assign to.	gen_text_input	Y
Comments	Enter comments	gen_text_input	

Outputs

Assign NetApp Cluster SVM to Group

Summary

Assign a NetApp Cluster to a Group local to the UCSD appliance

Description

A group is a logical grouping of resources. A SVM can be assigned to a Group. All users within this Group have access to the assigned SVM.

Inputs

Input	Description	Mappable To Type	Mandatory
SVM Name	Select the SVM that needs to be assigned to a UCSD Group.	netappClusterVServer Identity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select a UCSD group to assign to.	gen_text_input	Y
Comments	Enter comments	gen_text_input	

N. O	
No Outputs	
1	

Assign NetApp Cluster Volume to User Group

Summary

Assign a cluster volume to a Group local to the UCSD appliance.

Description

A group is a logical grouping of resources. A cluster volume can be assigned to a Group. All users within this Group have access to the assigned volumes.

Inputs

Input	Description	Mappable To Type	Mandatory
Volume Name	Select the Volume that needs to be destroyed.	netappClusterVolume Identity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select a UCSD group to assign to.	gen_text_input	Y
Comments	Enter comments	gen_text_input	

No Outputs		
1		I .

Assign NetApp vFiler to Group

Summary

Assign a vFiler to a Group local to the UCSD appliance.

Description

A group is a logical grouping of resources. A vFiler can be assigned to a Group. All users within this Group have access to the assigned vFiler.

Inputs

Input	Description	Mappable To Type	Mandatory
vFiler Name	Select the vfiler that needs to be assigned to a UCSD Group.	vFilerIdentity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select a UCSD group to assign to.	gen_text_input	Y
Comments	Enter comments	gen_text_input	

N. O	
No Outputs	
1	

Assign UCS Central Server to Group

Summary

Assign a server from a UCS Central account to a group.

Description

This task assigns a selected server in a UCS Cenral account to a user group.

Inputs

Input	Description	Mappable To Type	Mandatory
Server	Select UCS Central server to assign it to a group	ucsCentralServerIdentity	Y
User Group ID	Select the group to assign to.	userGroup	Y
Comments	Enter comments	gen_text_input	

Output	Description	Туре
UCS_CENTRAL_SERVER_ IDENTITY	UCS Server Identity	ucsCentralServerIdentity

Assign UCS Server to Group

Summary

Assign a UCS server to a user Group.

Description

This task assigns a UCS server to a User group.

Inputs

Input	Description	Mappable To Type	Mandatory
Server	Choose the servers	ucsServerIdentity	Y
User Group ID	Choose the user group	userGroup	Y
Comments	Enter Comments	gen_text_input	

Output	Description	Туре
SERVER_IDENTITY	UCS Server Identity	ucsServerIdentity

Assign UCS Service Profile to Group

Summary

Assign a service profile to a group.

Description

This task assigns a service profile to a group local to the UCSD appliance. A group is a logical grouping of resources. All users within this group have access to the assigned service profile.

Inputs

Input	Description	Mappable To Type	Mandatory
Service Profile	Select UCSM service profile to assign it to a group	ucsServiceProfileIdentity	Y
Assign To Users	Select this option to allow resource assignment to users.		
User Group ID	Select the group to assign to.	userGroup	Y
Comments	Enter comments	gen_text_input	

Output	Description	Туре
SERVICE_PROFILE_IDENTITY	UCS Service Profile Identity	ucsServiceProfileIdentity

Catalog Dashboard Configuration

Summary

Configure catalog setup by Group.

Description

This task is used to configure the eligible Catalog in End-User Dashboard page.

Inputs

Input	Description	Mappable To Type	Mandatory
User Group ID	User Group		Y
Catalog List	Catalog Report		

No Outputs		

Clone Group Share Policy

Summary

Clones Group Share Policy.

Description

This task allows user to clone Existing Group Share Policy for an MSP organization or user group.

Inputs

Input	Description	Mappable To Type	Mandatory
Select Policy	Select policy	gen_text_input	Y
Policy Name	Policy Name	gen_text_input	Y
Policy Description	Enter description of policy	gen_text_input	
Msp Group Share Policy	Msp Group Share Policy		
Select MSP Organization	Select MSP Organization	gen_text_input	
Select Groups	Select Groups	cuic_multi_user_group_ID	

Output	Description	Туре
OUTPUT_GROUP_ID	ID of the group that was created by admin	gen_text_input
OUTPUT_MSP_ORG_ID	ID of the MSP that was created by admin	gen_text_input
OUTPUT_GROUP_SHARE_ POLICY_NAME	Group Share Policy Name Created by admin	gen_text_input
OUTPUT_GROUP_SHARE_ POLICY_ID	Group Share Policy ID Created by admin	gen_text_input

Configure Resource Limits to Group

Summary

Add resource limits to the Group

Description

This task allows you to add resource limit to the group.

Inputs

Input	Description	Mappable To Type	Mandatory
Select Group	Select the group to apply resource limits.	gen_text_input	Y
Maximum Active VM Count	Maximum Active VM Count	gen_text_input	
Maximum Total VM Count	Maximum Total VM Count	gen_text_input	
Maximum Total VDC Count	Maximum Total VDC Count	gen_text_input	
Total number of provisioned VCPUs limit	Total number of provisioned VCPUs limit	gen_text_input	
Total Provisioned Memory Limit in GB	Total Provisioned Memory Limit in GB	gen_text_input	
Total Provisioned Disk Limit in GB	Total Provisioned Disk Limit in GB	gen_text_input	
Total Reserved CPU Limit in GHz	Total Reserved CPU Limit in GHz	gen_text_input	
Total Reserved Memory Limit in GB	Total Reserved Memory Limit in GB	gen_text_input	
Total Snapshot File Size Limit in GB	Total Snapshot File Size Limit in GB	gen_text_input	
Maximum Physical Server Count	Maximum Physical Server Count	gen_text_input	
Maximum Full Width Physical Server Count	Maximum Full Width Physical Server Count	gen_text_input	
Maximum Half Width Physical Server Count	Maximum Half Width Physical Server Count	gen_text_input	
Count CPU and Memory for Inactive VMs	Maximum Half Width Physical Server Count	gen_text_input	

Output	Description	Туре
OUTPUT_GROUP_ID	Group ID	userGroup

Create MSP Organization

Summary

Create MSP Organization

Description

This task allows user to create new MSP organization. (Note: This task is applicable only when service provider feature is enabled.)

Inputs

Input	Description	Mappable To Type	Mandatory
Name	Enter MSP Organization Name	gen_text_input	Y
Description	Enter MSP Organization Description	gen_text_input	
Code	Shorter name or code name for the MSP Organization. Will be used in VM and Hostname templates	gen_text_input	
Contact Email	MSP Organization Contact Email	gen_text_input	Y
First Name	First Name	gen_text_input	
Last Name	Last Name	gen_text_input	
Phone	Phone	gen_text_input	
Address	Address	gen_text_input	

Output	Description	Туре
OUTPUT_MSP_ORG_NAME	Name of the MSP that was created by admin	gen_text_input
OUTPUT_MSP_ORG_ID	ID of the MSP that was created by admin	gen_text_input
OUTPUT_MSP_USER_GROUP	MSP Created by admin	userGroup

Dashlet Configuration

Summary

Configure DashLet by Group

Description

This task is used to configure dashlet for the group. Using this task we can configure eligible dashlets(VMS,UCS SERVERS,ORDERS,CATALOGS,APPROVALS), Count, Color and other dashlet related customization.

Inputs

Input	Description	Mappable To Type	Mandatory
User Group ID	User Group	gen_text_input	Y
Dashlet Configuration	Dashlet Configuration		
Publish to end users	Publish to end users	Boolean	

No Outputs		
110 Outputs		

Delete Group

Summary

Deletes Group

Description

This task allows to delete Group.

Inputs

Input	Description	Mappable To Type	Mandatory
User Group ID	User Group	gen_text_input	Y

Outputs

Delete Group From Group Share Policy

Summary

Delete Group From Group Share Policy

Description

This task allows user to delete a group from Group Share Policy.

Inputs

Input	Description	Mappable To Type	Mandatory
Policy Name	Select policy	gen_text_input	Y
Select Group	Select Group	userGroup	Y

No Outputs		
- · · · · · · · · · · · · · · · · · · ·		

Delete Group Share Policy

Summary

Deletes given group share policy

Description

This task allows user to delete a group share policy.

Inputs

Input	Description	Mappable To Type	Mandatory
Group Share Policy	Select policy	gen_text_input	Y

Outputs

Delete User

Summary

Deletes User

Description

This task allows to delete User.

Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login Name	gen_text_input	Y

Outputs

Delete User Access Profile

Summary

Remove User Access Profile

Description

This task allows user to delete user access profile.

Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login Name	gen_text_input	Y
Name	Profile Name	gen_text_input	Y

Output	Description	Туре
OUTPUT_USER_ACCESS_ PROFILE_NAME	Name of the user access profile that was created by admin	gen_text_input
OUTPUT_USER_NAME	Name of the user that was created by admin	gen_text_input

Disable All the Users In Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
User Group ID	User Group	gen_text_input	Y

Outputs

Disable All the Users In MSP Org

Summary

Disable All the Users In MSP Org

Description

This task allows user to disable the all enabled users in the MSP Organization. (Note: This task is applicable only when service provider feature is enabled.)

Inputs

Input	Description	Mappable To Type	Mandatory
MSP Organization ID	Select MSP Organization Name	gen_text_input	Y

Outputs

Disable User

Summary

Disable User.

Description

This task allows to disable an existing User whose account has been enabled.

Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login Name	gen_text_input	Y

Outputs

Enable All the Users In Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
User Group ID	User Group	gen_text_input	Y

Outputs

Enable All the Users In MSP Org

Summary

Enable All the Users In MSP Org

Description

This task allows user to enable the all disabled users in the MSP Organization. (Note: This task is applicable only when service provider feature is enabled.)

Inputs

Input	Description	Mappable To Type	Mandatory
MSP Organization ID	Select MSP Organization Name	gen_text_input	Y

Outputs

Enable User

Summary

Enable User.

Description

This task allows to enable an existing User whose account has been disabled.

Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login Name	gen_text_input	Y

Outputs

GroupMembership API

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Select User	Select User	cuic_user_ID	Y

Outputs

Modify Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
User Group ID	Select Group Name	gen_text_input	Y
Description	Enter Group Description	gen_text_input	
Code	Shorter name or code name for the group. Will be used in VM and Hostname templates	gen_text_input	
Cost Center	Enter Cost Center	gen_text_input	
Contact Email	Group Contact Email	gen_text_input	Y
First Name	First Name	gen_text_input	
Last Name	Last Name	gen_text_input	
Phone	Phone	gen_text_input	
Address	Address	gen_text_input	
Group Share Policy	Resources will be shared with groups in group share policy	gen_text_input	
Allow Resource Assignment To Users	This option allows creating users with exclusive access to their resources. Resources can be assigned to users.		

Output	Description	Туре
OUTPUT_GROUP_NAME	Name of the group that was created by admin	gen_text_input
OUTPUT_GROUP_ID	ID of the group that was created by admin	gen_text_input
OUTPUT_USER_GROUP	Group Created by admin	userGroup

Modify Group Share Policy

Summary

Modify Group Share Policy

Description

This task allows user to modify Group Share Policy for MSP Organization or User Groups.

Inputs

Input	Description	Mappable To Type	Mandatory
Policy Name	Select policy	gen_text_input	Y
Policy Description	Enter description of policy	gen_text_input	
Msp Group Share Policy	Msp Group Share Policy		
Select MSP Organization	Select MSP Organization	gen_text_input	
Select Groups	Select Groups	cuic_multi_user_group_ID	

Output	Description	Туре
OUTPUT_GROUP_ID	ID of the group that was created by admin	gen_text_input
OUTPUT_MSP_ORG_ID	ID of the MSP that was created by admin	gen_text_input
OUTPUT_GROUP_SHARE_ POLICY_NAME	Group Share Policy Name Created by admin	gen_text_input
OUTPUT_GROUP_SHARE_ POLICY_ID	Group Share Policy ID Created by admin	gen_text_input

Modify MSP Organization

Summary

Modify MSP Organization

Description

This task allows user to modify existing MSP Organization. (Note: This task is applicable only when service provider feature is enabled.)

Inputs

Input	Description	Mappable To Type	Mandatory
MSP Organization ID	Select MSP Organization Name	gen_text_input	Y
Description	Enter MSP Organization Description	gen_text_input	
Code	Shorter name or code name for the group. Will be used in VM and Hostname templates	gen_text_input	
Contact Email	MSP Organization Contact Email	gen_text_input	Y
First Name	First Name	gen_text_input	
Last Name	Last Name	gen_text_input	
Phone	Phone	gen_text_input	
Address	Address	gen_text_input	

Output	Description	Туре
OUTPUT_MSP_ORG_NAME	Name of the MSP that was created by admin	gen_text_input
OUTPUT_MSP_ORG_ID	ID of the MSP that was created by admin	gen_text_input
OUTPUT_MSP_USER_GROUP	MSP Created by admin	userGroup

Modify User

Summary

Modifies the existing User

Description

This task allows you to modify the Login User details.

Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login Name	gen_text_input	Y
User Type	User Type	gen_text_input	Y
User Contact Email	User Contact Email	gen_text_input	Y
First Name	First Name	gen_text_input	
Last Name	Last Name	gen_text_input	
Phone	Phone	gen_text_input	
Address	Address	gen_text_input	
Locale	User preferred locale	locale	

Output	Description	Туре
OUTPUT_USER_NAME	Name of the user that was created by admin	gen_text_input

Modify User Access Profile

Summary

Modifies User Access Profile

Description

This task allows user to modify user access profile.

Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login Name	gen_text_input	Y
Name	Profile Name	gen_text_input	Y
Description	Profile Description	gen_text_input	
Туре	Profile Type	gen_text_input	Y
Show Own Resources	Select this option to allow user to see his own resources.		
Show Resources From All Groups The User Has Access	Select this option to allow user to see resources belongs to all groups he/she has access to.		
Shared Groups	Select shared groups		
Default Profile	Select this option to make this profile default access profile for the user.		

Output	Description	Туре
OUTPUT_USER_ACCESS_ PROFILE_NAME	Name of the user access profile that was created by admin	gen_text_input
OUTPUT_USER_NAME	Name of the user that was created by admin	gen_text_input

Modify User Password

Summary

Change the existing User Password

Description

This task allows you to change the login user password. This task is applicable for only "Local" type Login-User, not for "External" type users. This is deprecated and use Modify User Password Secured instead

Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login Name	gen_text_input	Y
New password for target user	New password for target user	password	Y
Confirm password for target user	Confirm password for target user	password	Y

Output	Description	Туре
OUTPUT_USER_NAME	Name of the user that was created by admin	gen_text_input

Modify User Password Secured

Summary

Change the existing User Password

Description

This task allows you to change the login user password. This task is applicable for only "Local" type Login-User, not for "External" type users.

Inputs

Input	Description	Mappable To Type	Mandatory
User Name	User Name	gen_text_input	Y
Enter your password	Enter your password	password	Y
New password for target user	New password for target user	password	Y
Confirm password for target user	Confirm password for target user	password	Y

Output	Description	Туре
OUTPUT_USER_NAME	Name of the user that was created by admin	gen_text_input

Remove EMC VNX Block Storage Pool from User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Storage Pool Name	Select the Storage Pool that needs to be removed from a UCSD Group.	emcBlockStoragePool Identity	Y
Enter comments	Enter comments	gen_text_input	
Are you sure you want to unassign storage pool from UCSD group?	Storage pool unassign warning message		Y



Remove EMC VNX File Storage Pool from User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
File Storage Pool Name	Select the File Storage Pool that needs to be removed from a UCSD Group.	emcStoragePool Identity	Y
Enter comments	Enter comments	gen_text_input	
Are you sure you want to unassign file storage pool from UCSD group?	File Storage pool unassign warning message		Y



Remove EMC VNX LUN from User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
LUN Name	Select the LUN that needs to be assigned to a UCSD Group.	emcLUNIdentity	Y
Comments	Enter Comments	gen_text_input	
Are you sure you want to unassign lun from UCSD group?	Raid group unassign warning message		Y

Outputs

Remove EMC VNX RAID Group from User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Raid Group Name	Select the Raid Group that needs to be assigned to UCSD Group.	emcRAIDGroup Identity	Y
Comments	Enter Comments	gen_text_input	
Are you sure you want to unassign raid group from UCSD group?	Raid group unassign warning message		Y

Outputs

Remove EMC VNX Volume from User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Volume Name	Select the volume that needs to be assigned to UCSD Group.	emcVolumeIdentity	Y
Action Volume	Enter Comments	gen_text_input	
Are you sure you want to unassign volume from UCSD group?	volume unassign warning message		Y

Output	Description	Туре
OUTPUT_VOLUME_IDENTITY	Volume Identity.	emcVolumeIdentity

Remove MSP Organization

Summary

Remove MSP Organization

Description

This task allows user to delete existing MSP Organization. (Note: This task is applicable only when service provider feature is enabled.)

Inputs

Input	Description	Mappable To Type	Mandatory
MSP Organization ID	MSP Organization	gen_text_input	Y

Output	Description	Туре
OUTPUT_MSP_ORG_NAME	Name of the MSP that was created by admin	gen_text_input
OUTPUT_MSP_ORG_ID	ID of the MSP that was created by admin	gen_text_input
OUTPUT_MSP_USER_GROUP	MSP Created by admin	userGroup

Remove NetApp vFiler from Group

Summary

Unassign a vFiler from a Group local to the UCSD appliance.

Description

This task unassigns the vFiler from the selected group. Users within the selected group can no longer access the vFiler.

Inputs

Input	Description	Mappable To Type	Mandatory
vFiler Name	Select the vfiler that needs to be assigned to a UCSD Group.	gen_text_input	Y
Comments	Enter comments	gen_text_input	

		\neg
3.T. O. ()		- 1
No Outputs		- 1
110 Outputs		- 1
1		

Set User Disable Time

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
Login Name	Login User Name	gen_text_input	Y
User Disable Date	Set the login user disable date and time	date_time	Y

Outputs

UnAssign NetApp Cluster SVM from User Group

Summary Description Inputs

Input	Description	Mappable To Type	Mandatory
SVM Name	Select the SVM that needs to be unassigned from a UCSD Group.	netappClusterVServerIdentity	Y
Comments	Enter comments	gen_text_input	

Outputs

Unassign CUIC VLAN from Group

Summary

Unassign a VLAN from a Group local to the UCSD appliance.

Description

This task unassigns a VLAN from the selected group. Users within the selected group can no longer access the VLAN.

Inputs

Input	Description	Mappable To Type	Mandatory
Datacenter Name	Select the Datacenter name.	datacenterName	Y
VLAN ID	Enter VLAN ID.	vlanID	Y

No Outputs	

Unassign NetApp Cluster Aggregate from User Group

Summary

Unassign a cluster aggregate from a Group local to the UCSD appliance.

Description

This task unassigns the cluster aggregate from the selected group. Users within the selected group can no longer access the aggregates.

Inputs

Input	Description	Mappable To Type	Mandatory
Aggregate Name	Select an aggregate to which disk(s) to be added	aggregateClusterIdentity	Y
Comments	Enter comments	gen_text_input	

		\neg
3.T. O. ()		- 1
No Outputs		- 1
110 Outputs		- 1
1		

Unassign NetApp Cluster Volume from User Group

Summary

Unassign a cluster volume from a Group local to the UCSD appliance.

Description

This task unassigns the cluster volume from the selected group. Users within the selected group can no longer access the volumes.

Inputs

Input	Description	Mappable To Type	Mandatory
Volume Name	Select the Volume that needs to be destroyed.	netappClusterVolumeIdentity	Y
Comments	Enter comments	gen_text_input	

Outputs

Unassign Resource from Service End User

Summary

Unassign Resource from Service End User.

Description

This task helps removing Resources from Service End User.

Inputs

Input	Description	Mappable To Type	Mandatory
Select User	Select User	cuic_user_ID	Y
Resource details	Select Resource to Unassign		



Unassign UCS Central Server from Group

Summary

Remove a server managed by a UCS Central account from a user group.

Description

This task removes a server managed by a UCS Central account from a user group.

Inputs

Input	Description	Mappable To Type	Mandatory
Server	Choose the UCS server to unassign from a group	ucsCentralServerIdentity	Y

Outputs

Unassign UCS Server from Group

Summary

Unassign a UCS server from a user group.

Description

This task unassigns a UCS server from a user group.

Inputs

Input	Description	Mappable To Type	Mandatory
Server	Select UCSM server to Unassign from group	ucsServerIdentity	Y

Outputs

Unassign UCS Service Profile from Group

Summary

Unassign a service profile from a group.

Description

This task unassigns the service profile from a group local to the UCSD appliance. Users within the selected group can no longer access the service profile.

Inputs

Input	Description	Mappable To Type	Mandatory
Service Profile	Choose the UCSM service profile to disassociate from the list	ucsServiceProfileIdentity	Y

Outputs

Unassign UCS Service Profile from Group