



# **Add multiple VMs and datastores to a resource group**

SnapCenter Plug-in for VMware vSphere 4.4

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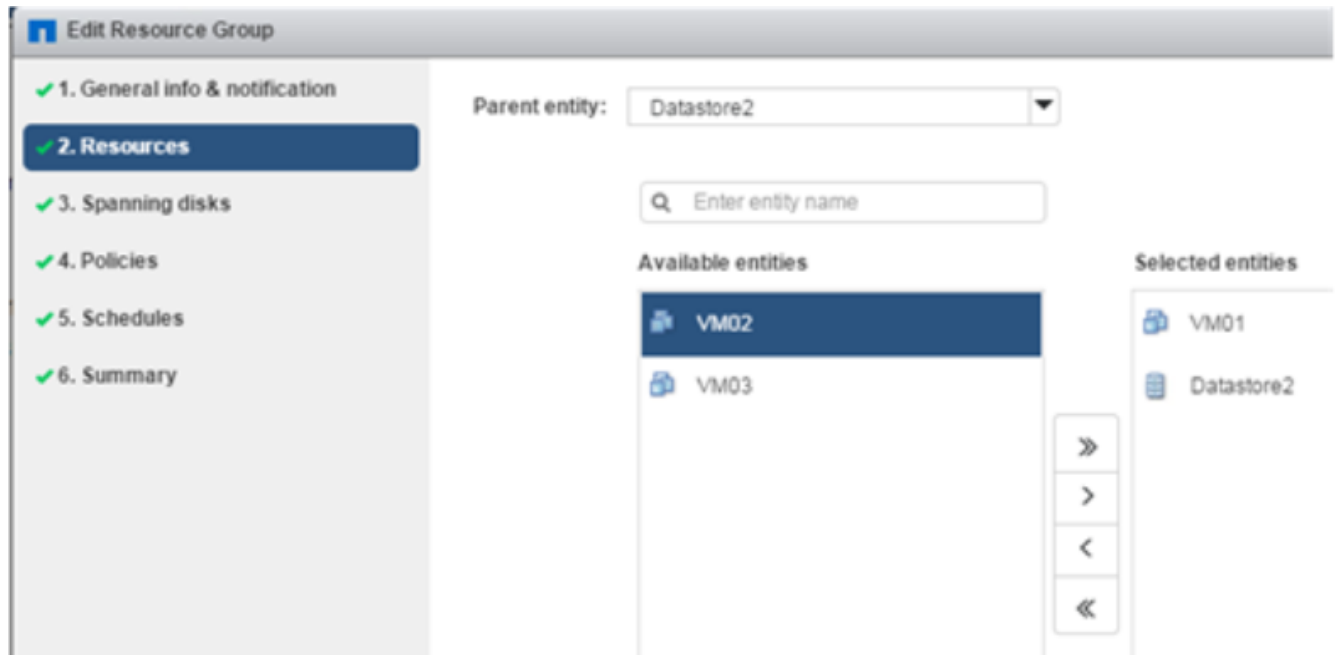
You can add multiple VMs and datastores to any existing resource group by using the SnapCenter VMware vSphere web client Edit Resource Group wizard.

## About this task

You can add SAN and NAS datastores but not VSAN or VVOL datastores.

## Steps

1. In the left Navigator pane of the VMware vSphere web client, click **Resource Groups**, then select a resource group, and then click  **Edit Resource Group** to start the wizard.
2. On the **Resource** page, in the Available entities list, select a VM or datastore you want to add to the resource group, then click > to move your selection to the Selected entities list. You can move all the available entities by clicking >>.



By default, the Available entities list displays the Datacenter object. You can click a datastore to view the VMs within the datastore and add them to the resource group.

When you click **Next**, the system first checks that SnapCenter manages and is compatible with the storage on which the selected VMs or datastores are located. If the message *Some entities are not SnapCenter compatible* is displayed, then a selected VM or datastore is not compatible with SnapCenter. See [Manage compatibility check failures](#) for more information.

3. Repeat Step 2 for each VM or datastore that you want to add.
4. Click **Next** until you reach the **Summary** page, and then review the summary and click **Finish**.

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