



Add a single VM or datastore to a resource group

SnapCenter Plug-in for VMware vSphere

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You can quickly add a single VM or datastore to any existing resource group managed by the SnapCenter Plug-in for VMware vSphere.

About this task

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

Steps

1. In the VMware vSphere web client GUI, click **Menu** in the toolbar, and navigate to the VM or datastore that you want to add.
2. In the left Navigator pane, right-click on the VM or datastore, select **NetApp SnapCenter** from the drop-down list, and then select **Add To Resource Group** from the secondary drop-down list.

The system first checks that SnapCenter manages and is compatible with the storage system on which the selected VM is located and then displays the **Add to Resource Group** page. If the message `SnapCenter Compatibility Error` is displayed, then the selected VM is not compatible with SnapCenter and you must first add the appropriate storage VM to SnapCenter.

3. In the **Add To Resource Group** page, select a resource group, and then click **OK**.

When you click **OK**, 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 `Selected virtual machine is not SnapCenter compatible` or `Selected datastore is not SnapCenter compatible` is displayed, then a selected VM or datastore is not compatible with SnapCenter. See [Manage compatibility check failures](#) for more information.

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