



Restore a VMware vSphere Virtual Machine

Use the following steps to restore a VMware vSphere virtual machine (VM) back to the original location or an alternate location:

1. Log in to the Barracuda Backup web interface, and go to the **Restore > Restore Browser** page.
2. Expand the VMware data source on the left, and click on the VM you want to restore; all available revisions display.
3. Click **Restore** to the right of the revision to restore.
4. In the **Restore** dialog box, select the following options:
 1. **Restore to** - Select where the vVM is to be restored. VMware VMs can be restored to a different host or cluster. For restores to alternate hosts managed by a vCenter server, you must use the vCenter server address and credentials. Restores directly to an ESXi host managed by vCenter will fail.
 2. **VM Name**- Select whether to use the default or enter a new name.
 3. **Overwrite** - When selected, the restore overwrites existing data for any existing VM with the same name.

Restore to ESX Server

Restore to: **Original Location**

VMware (10.143.240.10)

Other Hostname or IP Address

Enter the resolvable hostname or IP address of the restore location.

VM Name: FILESERVER

Enter the name of the Virtual Machine.

Overwrite: **Overwrite any current data in the selected location.**

Warning: Restoring these items will overwrite any current data in the selected location.

[More options ▶](#)

Cancel **Start Restore**

Click **More options** to specify which virtual hardware components get restored with the VM.

5. Click **Start Restore**.

To view the restore progress, go to the **Reports > Restore** page.

