



# Configuring Virtual Storage Console for SnapDrive for UNIX

## Snapdrive for Unix

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# Table of Contents

Configuring Virtual Storage Console for SnapDrive for UNIX ..... 1

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You must configure Virtual Storage Console to access the storage system, and use the login names and passwords assigned to the storage system.

Ensure that Virtual Storage Console is installed in the windows system where VMware vCenter resides.

1. In the **vCenter Home** view, under **Solutions and Applications** click **NetApp** in the **NetApp Virtual Console** screen.
2. Click the **Backup and Recovery**, and then click the **Setup** to view the storage system entries.
3. If there are no storage system entries, then click **Add** to add the required storage system in the Virtual Storage Console.

The **Add Storage System** dialog box appears.

4. In the **Add Storage System** window, enter the IP address, user name and password of the storage system. Then click **OK**.

The storage system is now ready to communicate with the Virtual Storage Console.

## Related information

[Verifying login information for Virtual Storage Console](#)

[Deleting a user login for a Virtual Storage Console](#)

[VMware VMotion support in SnapDrive for UNIX](#)

[Configuration options and their default values](#)

[Considerations for provisioning RDM LUNs](#)

[Limitations of RDM LUNs managed by SnapDrive](#)

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