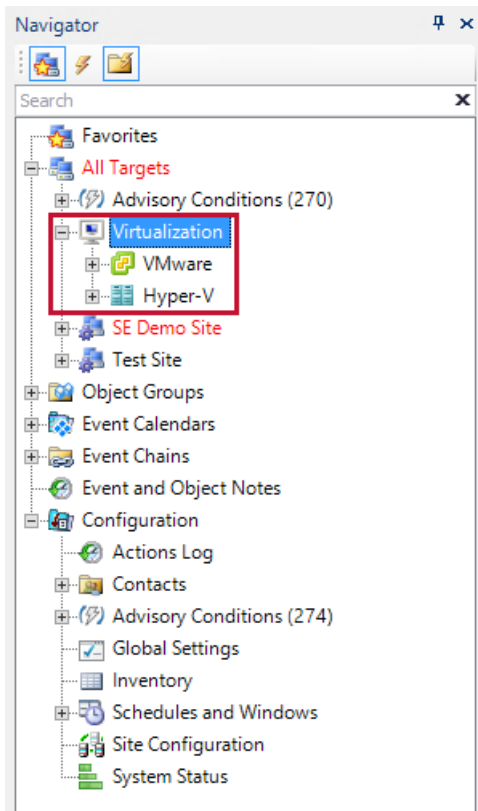


# Virtualization Node

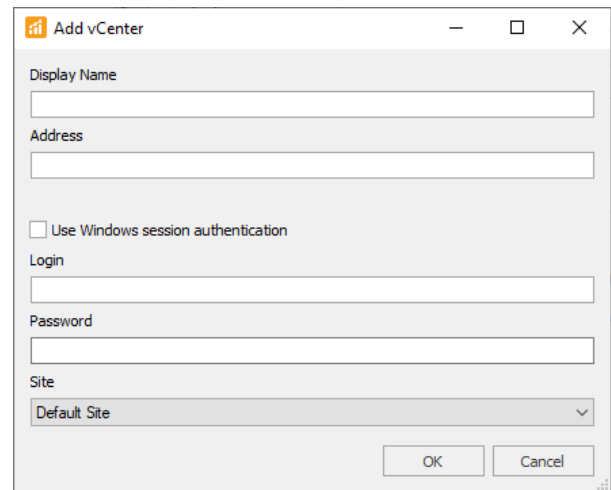
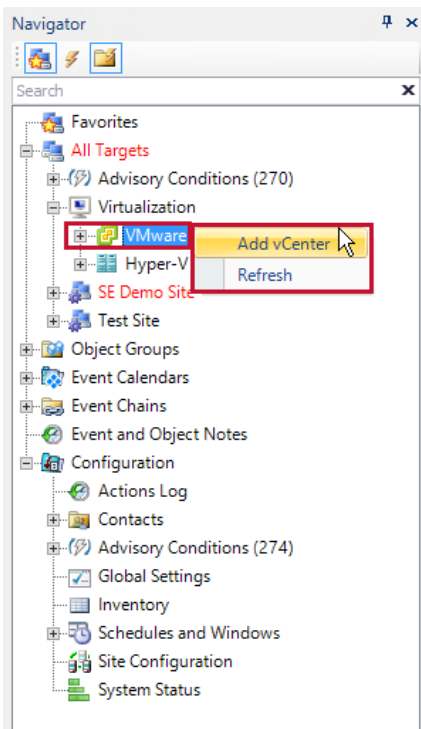
Last Modified on 26 August 2021

The **Virtualization** node houses the support for VMware and Hyper-V virtualization options.



## VMware

To add a vCenter, right-click on the **VMware** node in the **Navigator** pane, and then select **Add vCenter**. Enter the display name and your credentials, or check the box to select **Use Windows session authentication**. Select the Site drop-down menu to choose which site will be responsible for the monitoring of the vCenter.



**Note:** To add a vCenter, the monitoring service must be a configured user on the vCenter implementation and must have read-only access at minimum. For more information, see the [VMware Overview for SQL Sentry](#) topic.

**Important:** If using SSPI authentication, be sure to select a site where the monitoring service has at least read-only access to the vCenter.

## Hyper-V

Whenever a Hyper-V guest or host is monitored with SQL Sentry, it appears under the **Hyper-V** node. If the host is monitored with SQL Sentry, all of the host's guests appear as well. If only a guest is watched with SQL Sentry, that guest's host displays. For more information, see the [Windows & Hyper-V Overview](#) topic.

