

- ▶ Standard iSCSI host connection procedures can be used to discover and configure the Storwize V7000 as an iSCSI target.
- ▶ The Storwize V7000 supports the Challenge Handshake Authentication Protocol (CHAP) authentication methods for iSCSI.
- ▶ The name `iqn.1986-03.com.ibm:2076.<cluster_name>.<node_name>` is the iSCSI qualified name (IQN) for a Storwize V7000 node. Because the IQN contains the clustered system name and the node name, it is important not to change these names after iSCSI is deployed.
- ▶ Each node can be given an iSCSI alias as an alternative to the IQN.

To create iSCSI hosts, complete the following steps:

1. Click **iSCSI** and the iSCSI configuration options are displayed (see Figure 8-8).

Figure 8-8 Add an iSCSI host

2. Enter a host name and the iSCSI initiator name into the **iSCSI host IQN** field. Click the plus sign (+) if you want to add initiator names to one host.
3. If you are connecting an HP-UX or TPGS host, click the **Host type** menu and then select the correct host type. For our ESX host, we selected **VVOL**. However, generic can be selected if you are not using VVOLS.
4. Click **Add** and then, click **Close** to complete the host object definition.