

Figure 6-23 Actions menu in Volumes by pool

For more information about CLI commands for migrating volumes to and from child pools, see Chapter 7, "Volumes" on page 263.

6.1.5 Encrypted storage pools

IBM SAN Volume Controller supports two types of encryption: hardware and software.

Hardware encryption is implemented at an array level; software encryption is implemented at a storage pool level. For more information about encryption and encrypted storage pools, see Chapter 12, "Encryption" on page 629.

6.2 Working with external controllers and MDisks

In IBM Spectrum Virtualize terminology, external storage systems that provide resources to be used as MDisks are called *Controllers*. IBM SAN Volume Controller supports external storage controllers that are attached through iSCSI and Fibre Channel (FC).

6.2.1 External storage controllers

FC and iSCSI storage controllers can be managed through the External Storage pane. To access the External Storage pane, click **Pools** → **External Storage**, as shown in Figure 6-24.

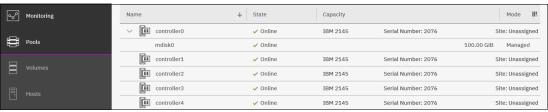


Figure 6-24 External Storage pane