Hitachi Software Adapters

Hitachi Adaptable Modular Storage 2000 Volume Shadow Copy Service (VSS) Hardware Provider	The Hitachi VSS Hardware Provider works with Microsoft's Volume Shadow Copy Service (VSS) to generate consistent point-in-time copies of data known as shadow copies. Through the Hitachi VSS Hardware Provider, ShadowImage pairs for the LUs of VSS-aware applications are created; the provider splits the pair during the backup operation so an off-host backup can take place.
Hitachi Adaptable Modular Storage 2000 Virtual Disk Service (VDS) Hardware Provider	Virtual Disk Service (VDS) is part of Microsoft Storage services framework and provides the infrastructure for managing storage hardware and disks (LUNs). VDS provides a common storage management across any storage hardware and also provides the interfaces for volume management on Windows Operating systems. The Hitachi VDS Hardware Provider sends management commands to Hitachi Storage using TCP/IP. Any servers that have the VDS Hardware provider installed should have access to the management port of the Hitachi Storage.

Adapter Availability

To download these adapters, visit the Hitachi Data Systems web site at the following link:

http://www.hds.com/solutions/applications/microsoft/

Follow the right-hand navigation bar to Downloads.