

hp OpenView storage data protector 6.0 Disaster Recovery Support Matrix

Version: Draft 5

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The purpose of the Disaster Recovery feature is to provide Data Protector with a basic runtime environment (disk access, file system access, network access, tape access, Win32 API), and partitioning scheme identical to the one extant at the time when the system was backed up.

Supported Disaster Recovery types - Windows						
Disaster Recovery Type	Operating System					
	Windows 2000	Windows XP	Windows 2003(32bi t)	Windows 2003(64bit) ³		
Assisted Manual DR	Supported	Supported	Supported	Supported		
MS Automatic System Recovery	Not Supported	Supported	Supported	Supported ⁴		
Disk delivery ⁵	Supported ¹	Supported ¹	Supported ¹	Not Supported		
Enhanced Automatic DR	Supported	Not Supported	Not Supported	Not Supported		
One Button DR ²	Supported	Not Supported	Not Supported	Not Supported		

¹ Supported only on HP OpenView Storage Data Protector Clients

² For a list of devices supported with One Button Disaster Recovery, please refer to the support matrix at the following URL: <u>http://www.hp.com/products1/storage/products/tapebackup/obdr.html</u>

³ 64-bit Windows on x86_64 processors (Windows x64 edition) is NOT supported.

⁴ ASR on Windows 64-bit on Itanium-II processors is not supported.

⁵ Disk delivery on new Proliant servers is not supported

Supported Disaster Recovery types - Unix						
Disaster Recovery	Operating System					
Туре	HP-UX	Solaris	AIX	Tru64		
Manual (Documentation)	Supported	Supported ¹	Not Supported	Not Supported		
Assisted Manual DR	Not Supported	Not Supported	Not Supported	Not Supported		
MS Automatic System Recovery	Not Supported	Not Supported	Not Supported	Not Supported		
Disk delivery	Supported ²	Supported ²	Supported	Supported		
Enhanced Automatic DR	Not Supported	Not Supported	Not Supported	Not Supported		
One Button DR	Not Supported	Not Supported	Not Supported	Not Supported		

¹ Supported only on HP OpenView Storage Data Protector Cell Manager

² Supported only on HP OpenView Storage Data Protector Clients