opentext™

Data Protector 24.4
Device Support Matrix

Version: 1.2
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Table of Contents

Introduction

The latest Data Protector 24.4 support for storage devices consists of two matrices.

The first matrix presents Data Protector 24.4 compatibility with complete Opentext Storage Area Network (SAN) environments. Every SAN environment listed in this matrix has been fully tested and is therefore highly recommended for high availability and mission-critical environments. These solutions provide customers 'one–stop shopping' and support for their SAN/FC environments with HP-UX, Windows, Linux, Solaris and IBM AIX operating systems: BURA Compatibility Matrix

The second matrix is included in the document and provides a concise list of both media technology and backup devices from all manufactures and vendors that are certified and supported with Data Protector 24.4. All media technologies and devices listed as supported with HP-UX, Windows, Linux, Solaris and IBM AIX operating systems, are supported in both SAN/FC environments and in a direct SCSI-to-SCSI connection

Note: The compatibility matrices listed above are not the definitive list of SAN environments supported by Data Protector. These environments are those that have been fully tested and therefore are highly recommended. All media technologies and devices listed as supported with HP-UX, Windows, AIX, Linux and Solaris with *Data Protector 24.4 Device Support Matrix* are supported in a SAN environment. The SAN is transparent to Data Protector. All SAN hardware components (HBA, routers, hubs etc.) are supported with Data Protector if the hardware components within the SAN are supported by a vendor or a solution provider.

This matrix displays support for both Storage Area Network (SAN) environments and direct attached storage connections. All media technologies and devices listed as supported with HP-UX, Windows, IBM AIX, Linux and Solaris are supported in both a SAN environment and in a direct attached storage connection. Data Protector supports only library and drive combinations supported by the hardware vendor.

The tables below list the media technology and backup devices that are certified and supported with Data Protector 24.4. If both the media technology and the device/library are listed as supported upon the operating system on which it is to be connected, Data Protector 24.4 support exists.

Although other devices may work with Data Protector 24.4, Opentext only supports those listed within this document.

For information about specific Windows versions supported by Data Protector please refer to the Platform and Integration Support Matrix.

Explanation of symbols used within the matrix:

✓ refers to full Opentext support.

● refers to devices that have been qualified as interoperable in HP-UX environments and supported by Data Protector 24.4. See the Opentext web page "third party mass storage devices". Only certain combinations have been tested and added to the "third party mass storage devices" matrix, all combinations not listed in the "third party mass storage devices" matrix are supported through "referenced support" with Data Protector 24.4 .

☑ refers to "referenced support". Some combinations have been qualified as interoperable in HP-UX environments and supported by Data Protector 24.4. Please see the Opentext web page "third party mass storage devices". For all other combinations, "referenced support" incorporates full Opentext support for Data Protector 24.4 only. For any device-related issues, please contact the corresponding product vendor first.

In addition, consider the following:

- For all devices listed in tables below, please check the hardware I/O bus configuration with your device vendor to make sure your device also supports the I/O bus architecture.
- Tape pool recycle management and a spare pool configuration is not supported when the tape library is populated with incompatible media from the same media type.
- The IBM AIX Media Agent supports drives only; library robotic must be connected to a system that supports a Data Protector Media Agent with robotics support that is an HP-UX, Solaris, Linux or a Windows system.
- On HP-UX libraries with more than one SCSI interface, the robotic control is not supported with EISA-SCSI card.
- STK ACSLS libraries are supported with HP-UX, Windows, Solaris SPARC, Linux, and IBM AIX Media Agents. However, it is possible for all other Data Protector Media Agents to control ACSLS robotics indirectly through the HP-UX, Windows, Solaris or IBM AIX Media Agent.
- Data Protector magazine support is available only with DDS and DLT tape drives.

- Some devices do not support SCSI auto-configuration and must be configured manually.
- Data Protector enables sharing of multi-drive libraries (libraries with more than one SCSI-II interface) between multiple systems and multiple cells, with robotic control running on an HP-UX, Windows or Solaris system.
- Library drives and robotics can be shared between multiple cells using the Manager-of-Managers server cell and CMMDB (Centralized Media Management Database).
- The library extension license is required for us of libraries with more than 60 slots.
- Magneto-optical WORM (Write Once Read Many) media are not supported by Data Protector. Although all magneto-optical drives do support magneto-optical WORM media, only the magneto-optical re-writable media are supported by Data Protector.
- Data Protector 24.4 supports STK VolSafe WORM media on all supported platforms with the STK9840 tape drive. LTO WORM media are supported on HP-UX, Linux, Solaris, Windows and HP OpenVMS operating systems. Please note that a “Tape Alert [9]” error will occur on HP-UX 11.31 however, such error can be ignored and will be addressed in the next HP-UX 11.31 “stape” patch.
- It is recommended that no more than 512 drives and 1500 slots be configured for each logical library in Data Protector 24.4.

Updates/changes to individual fields within the Matrix will be highlighted in RED.

What's New

What's New
1. Support of HPE 1/8 G3 Tape Autoloader
2. Support of HPE MSL2024 G4 Tape Library

Table 1: Supported Drive Technology

drive technology	configure with Data Protector media type	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
File Library Device [1]	'File'	✓	✓	✓	✓	✓
DAT72 USB [2]	'DDS'		✓	✓		✓
DAT160 USB [2]	'DDS'		✓			✓
DAT160 SAS	'DDS'	✓	✓			✓
HPE LTO Ultrium 920 SCSI	'LTO-Ultrium'	✓	✓	✓	✓	✓
HPE LTO Ultrium 920c SAS	'LTO-Ultrium'	✓	✓	✓		✓
HPE LTO Ultrium 920 SAS	'LTO-Ultrium'	✓	✓	✓		✓
HPE LTO Ultrium 960 SCSI	'LTO-Ultrium'	✓	✓	✓	✓	✓
HPE LTO Ultrium 1760 HH SAS	'LTO-Ultrium'	✓	✓	✓		✓
HPE LTO Ultrium 1760 HH SCSI	'LTO-Ultrium'	✓	✓	✓		✓
HPE LTO Ultrium 1840 (FC and SCSI)	'LTO-Ultrium'	✓	✓	✓	✓	✓
HPE LTO Ultrium 1840 SCSI with AES Encryption Support.	'LTO-Ultrium'	✓	✓			✓[3]
HPE LTO Ultrium 1840 SAS	'LTO-Ultrium'	✓	✓			✓
HPE LTO Ultrium 1840 SAS with AES Encryption support	'LTO-Ultrium'	✓	✓			✓[3]
HPE LTO Ultrium 3000 HH SAS	'LTO-Ultrium'	✓	✓	✓		✓
HPE LTO Ultrium 3000 FH SAS	'LTO-Ultrium'	✓	✓	✓		✓
HPE LTO Ultrium 3000 HH SAS with AES Encryption support	'LTO-Ultrium'	✓	✓			✓[3]
HPE LTO Ultrium 3000 HH FC	'LTO-Ultrium'	✓	✓	✓	✓	✓
HPE LTO Ultrium 3000 HH FC with AES Encryption support	'LTO-Ultrium'	✓	✓			✓[3]
HPE LTO Ultrium 3280 FH FC	'LTO-Ultrium'	✓	✓	✓	✓	✓
HPE LTO Ultrium 3280 FH FC with AES Encryption support	'LTO-Ultrium'	✓	✓			✓[3]
HPE LTO Ultrium 3280 FH SAS	'LTO-Ultrium'	✓	✓	✓		✓
HPE LTO Ultrium 3280 FH SAS with AES Encryption support	'LTO-Ultrium'	✓	✓			✓[3]
HPE Store Ever LTO-6 Ultrium 6650 FC	'LTO-Ultrium'	✓	✓	✓	✓	✓
HPE Store Ever LTO-6 Ultrium 6250 FC HH	'LTO-Ultrium'	✓	✓	✓	✓	✓

drive technology	configure with Data Protector media type	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
HPE Store Ever LTO-6 Ultrium 6650 SAS FH	'LTO-Ultrium'	✓	✓			✓
HPE Store Ever LTO-6 Ultrium 6250 SAS HH	'LTO-Ultrium'	✓	✓			✓
HPE Store Ever LTO-6 Ultrium 6650 FC FH with AES Encryption support	'LTO-Ultrium'	✓	✓	✓	✓	✓[3]
HPE Store Ever LTO-6 Ultrium 6250 FC HH with AES Encryption support	'LTO-Ultrium'	✓	✓	✓	✓	✓[3]
HPE Store Ever LTO-6 Ultrium 6650 SAS FH with AES Encryption support	'LTO-Ultrium'	✓	✓			✓[3]
HPE Store Ever LTO-6 Ultrium 6250 SAS HH with AES Encryption support	'LTO-Ultrium'	✓	✓			✓[3]
HPE StoreEver LTO-7 Ultrium 15750 Full-Height FC	'LTO-Ultrium'	✓	✓		✓	✓
HPE StoreEver LTO-7 Ultrium 15000 Half-Height FC	'LTO-Ultrium'	✓	✓		✓	✓
HPE StoreEver LTO-7 Ultrium 15000 Half-Height SAS	'LTO-Ultrium'	✓	✓			✓
HPE StoreEver LTO-8 Ultrium 30750 Half-Height SAS	'LTO-Ultrium'	✓	✓			✓
Dell PowerVault LTO-3 -60	'LTO-Ultrium'					
IBM3592 TS1140	'T3592'	☑	✓	✓	✓	✓
IBM Ultrium 3580 LTO5 SAS Half Height	'LTO-Ultrium'	☑	✓			✓
IBM Ultrium 3580 LTO5 SAS Full Height	'LTO-Ultrium'	☑	✓			✓
IBM TS2250 Half Height LTO Gen 5 Tape Drive	'LTO-Ultrium'	☑	✓			✓
IBM TS2350 Full Height LTO Gen 5 Tape Drive	'LTO-Ultrium'	☑	✓			✓
IBM Ultrium 3580 Half High Ultrium 5 FC	'LTO-Ultrium'	☑	✓	✓	✓	✓
IBM Ultrium 3580 Full High Ultrium 5 FC (TS1050)	'LTO-Ultrium'	☑	✓	✓	✓	✓
IBM Ultrium 3580 Half High Ultrium 6 FC	'LTO-Ultrium'	☑	✓		✓	✓
IBM Ultrium 3580 Full High Ultrium 6 FC	'LTO-Ultrium'	☑	✓		✓	✓
IBM Ultrium 3580 Half Height 6 SAS	'LTO-Ultrium'		✓		✓	✓
IBM Ultrium 3580 Full Height 6 SAS	'LTO-Ultrium'		✓		✓	✓
IBM Ultrium 3580 Full Height LTO 7 FC (TS1070)	'LTO-Ultrium'	✓	✓		✓	✓
IBM Ultrium 3580 Half Height LTO 7 SAS (TS2270)	'LTO-Ultrium'	✓	✓			✓
IBM Ultrium 3580 Half Height LTO 7 FC (TS8448)	'LTO-Ultrium'	✓	✓			✓

drive technology	configure with Data Protector media type	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
IBM Ultrium Half Height LTO 8 SAS (TS2280)	'LTO-Ultrium'		✓			✓
IBM Ultrium Half Height LTO 8 FC (TS2280)	'LTO-Ultrium'		✓			✓
IBM Ultrium Full Height LTO 8 SAS (TS2280)	'LTO-Ultrium'		✓			✓
IBM Ultrium Full Height LTO 8 FC (TS2280)	'LTO-Ultrium'		✓			✓
IBM Ultrium Full Height LTO 9 FC	'LTO-Ultrium'		✓			✓
IBM Ultrium Half Height LTO 9 FC	'LTO-Ultrium'		✓			✓
IBM Ultrium Full Height LTO 9 SAS	'LTO-Ultrium'		✓			✓
IBM Ultrium Half Height LTO 9 SAS	'LTO-Ultrium'		✓			✓
HPE Ultrium Full Height LTO 9 FC	'LTO-Ultrium'	✓	✓			✓
HPE Ultrium Half Height LTO 9 FC	'LTO-Ultrium'	✓	✓			✓
HPE Ultrium Full Height LTO 9 SAS	'LTO-Ultrium'	✓	✓			✓
HPE Ultrium Half Height LTO 9 SAS	'LTO-Ultrium'	✓	✓			✓
Quantum Ultrium HH LTO 9 SAS	'LTO-Ultrium'		✓			✓
IBM Ultrium LTO6 HH 6	'LTO-Ultrium'		✓			
IBM System Storage TS1060	'LTO-Ultrium'	✓	✓	✓	✓	✓
Certance (Seagate RSS) LTO Ultrium 1	'LTO-Ultrium'		✓	✓	✓	✓
Certance (Seagate RSS) LTO Ultrium 2	'LTO-Ultrium'		✓	✓		✓
Certance (Seagate RSS) LTO Ultrium 3	'LTO-Ultrium'		✓			✓
Quantum DAT160	'SuperDLT'	✓	✓			✓
Quantum LTO-3 HH	'LTO-Ultrium'		✓			✓
Quantum LTO-4 HH	'LTO-Ultrium'					
Quantum LTO-5 HH	'LTO-Ultrium'		✓			✓
Quantum LTO-6 HH	'LTO-Ultrium'	✓	✓		✓	✓
STK9840D	'T9840'	☑	✓	✓		
STK10000A	'T10000'	☑	✓	✓	✓	✓

drive technology	configure with Data Protector media type	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
STK10000B	'T10000'	☑	✓	✓	✓	✓
STK10000C	'T10000'		✓	✓		✓
STK10000D	'T10000'		✓			✓
AIT-1	'AIT'	✓	✓			
AIT-2	'AIT'				✓	
AIT-3	'AIT'		✓		✓	✓
AIT-4	'AIT'		✓	✓	✓	✓
AIT-5	'AIT'		✓	✓	✓	✓
Super-AIT	'SAIT'		✓	✓		✓
DTF-1	'DTF'					
DTF-2	'DTF'					
Exabyte M2	'ExaByte'					
Exabyte VXA-3	'ExaByte'					
Tandberg 820LTO	'LTO'			✓		
Tandberg TS1600	'LTO'					
Tandberg 1640LTO	'LTO'					✓
Tandberg HH LTO 4 SCSI	'LTO'	✓	✓	✓		✓
Tandberg HH LTO 2 SAS	'LTO'	✓	✓	✓		✓
Tandberg HH LTO 3 SAS	'LTO'	✓	✓	✓		✓
Tandberg HH LTO 4 SAS	'LTO'	✓	✓	✓		✓
Tandberg HH LTO 5 SAS	'LTO'		✓			✓
Tandberg HH LTO 6 SAS	'LTO'	✓	✓			✓
IBM TS2230 HH LTO3	'LTO'	☑	✓	✓	✓	✓

Table 2: Supported AWS Storage Gateway Model

AWS Storage Gateway Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
Gateway–virtual tape library (VTL)		✓			✓

Table 3: Supported BDT Model

BDT Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
BDT MultiStak		✓			✓
BDT MultiStor		✓			✓
BDT FlexStor II		✓			✓

Table 4: Supported Data Domain Model

Data Domain [9] Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
DDOS 6.1	☑	✓	✓	✓[4]	✓
DDOS 6.2	☑	✓	✓	✓[4]	✓
DDOS 7.0	☑	✓	✓	✓[4]	✓
DDOS 7.1	☑	✓	✓	✓[4]	✓
DDOS 7.2	☑	✓	✓	✓[4]	✓
DDOS 7.3	☑	✓	✓	✓[4]	✓
DDOS 7.4	☑	✓	✓	✓[4]	✓
DDOS 7.5	☑	✓	✓	✓[4]	✓
DDOS 7.6	☑	✓	✓	✓[4]	✓

DDOS 7.7	☑	✓	✓	✓[4]	✓
DDOS 7.8	☑	✓	✓	✓[4]	✓
DDOS 7.9	☑	✓	✓	✓[4]	✓
DDOS 7.10	☑	✓	✓	✓[4]	✓
DDOS 7.11	☑	✓	✓	✓[4]	✓
DDOS 7.12	☑	✓	✓	✓[4]	✓
DDOS 7.13	☑	✓	✓	✓[4]	✓
DDOS 8.0	☑	✓	✓	✓[4]	✓
DDOS 8.1	☑	✓	✓	✓[4]	✓
DDOS 8.3	☑	✓	✓	✓[4]	✓

Table 5: Supported Dell Model

Dell **Model**	**HP-UX Itanium**	**Windows (64-bit)**	**Solaris**	**IBM AIX**	**Linux (64-bit)**
Power Vault ML6000 Series	☑	✓	✓	✓[4]	✓
PowerVault TL2000		✓			
PowerVault TL1000		✓			
ML3 Tape Library	☑	✓		✓[4]	✓

Table 6: Supported ExaGrid Model

ExaGrid **Model**	**HP-UX Itanium**	**Windows (64-bit)**	**Solaris**	**IBM AIX**	**Linux (64-bit)**
ExaGrid Appliance [10]	☑	✓	✓		✓

Table 7: Supported Fujitsu Model

Fujitsu **Model**	**HP-UX Itanium**	**Windows (64-bit)**	**Solaris**	**IBM AIX**	**Linux (64-bit)**
LT250	☑	✓			
LT270	☑	✓			
LT270S2	☑	✓			
ETERNUS LT20		✓			
ETERNUS LT20 S2		✓			✓
ETERNUS LT260		✓			✓
ETERNUS LT270 S2	☑	✓			
ETERNUS LT40		✓			
ETERNUS LT40 S2		✓			✓
ETERNUS LT60		✓			
ETERNUS LT60 S2		✓			✓
ETERNUS LT140		✓			✓
ETERNUS CS800	☑	✓			✓
ETERNUS CS8800	☑	✓			✓
FSC FibreCAT TX 08		✓			
FibreCAT TX24		✓			
FibreCAT TX48		✓			
FibreCAT TX24 S2		✓			
FibreCAT TX48 S2		✓			

Table 8: Supported H3C Model

H3C **Model**	**HP-UX Itanium**	**Windows (64-bit)**	**Solaris**	**IBM AIX**	**Linux (64-bit)**

H3C Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
H3C VTL 3.16.x, 3.15.x and 3.14.x	✓	✓	✓	✓	✓
H3C CT108 Tape Autoloader with Ultrium 7	✓	✓	✓	✓[4]	✓
H3C CT108 Tape Autoloader with Ultrium 6	✓	✓	✓	✓[4]	✓
H3C CT108 Tape Autoloader with Ultrium 5	✓	✓	✓	✓[4]	✓
H3C CT224	✓	✓	✓	✓[4]	✓
H3C CT448	✓	✓	✓	✓[4]	✓
H3C CT7680	✓	✓	✓	✓[4]	✓

Table 9: Supported HPE Model

Hewlett Packard Enterprise Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
StoreEver 1/8 G2 Tape Autoloader[15]	✓	✓	✓	✓[4]	✓
HPE 1/8 G3 Autoloader	✓	✓			✓
HPE MSL2024	✓	✓	✓	✓[4]	✓
HPE MSL2024 G4	✓	✓			✓
HPE MSL4048	✓	✓	✓	✓[4]	✓
HPE MSL6480	✓	✓	✓	✓[4]	✓
HPE MSL8096/8048	✓	✓	✓	✓[4]	✓
MSL 3040	✓	✓			✓
StoreOnce VTL 4.3.x and earlier[7]	✓	✓	✓	✓	✓

Table 10: Supported IBM Model

IBM Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
TS2900 (3572) Tape Autoloader		✓			
TS3100 (3573) Tape Library	☑	✓		✓4	✓
TS3200 (3573) Tape Library	☑	✓		✓4	✓
TS3310 (3576) Tape Library	☑			✓4	✓
TS3500 (3584) Tape Library	☑	✓	✓	✓4	✓11
TS4500 Tape Library	✓8	✓8			
TS4300 Tape Library	☑	✓		✓4	✓
3600 series				✓4	
IBM TS7520 VTL			✓		
IBM TS7530 VTL	☑		✓		
IBM TS7650 VTL	☑	✓	✓		✓
IBM TS7650G VTL	☑	✓	✓		✓
IBM TS7650AP1 VTL	☑	✓	✓		✓
IBM TS7610 VTL	☑	✓	✓		✓
Diligent VTF Open					
IBM ProtecTIER	☑	✓	✓	✓4	✓

Table 11: Supported Infinidat Model

Infinidat Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
InfiniGuard B-Series		✓			✓

Table 12: Supported NEC Model

NEC Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
T60A Tape Library	☑	✓			
T30A Tape Library	☑	✓			
LL009F Autoloader		✓	✓		
NEC Storage HS8-50		✓			✓
NEC Storage HS8-50S		✓			✓

Table 13: Supported Oracle Model

Oracle Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
StorageTek SL4000		✓			✓

Table 14: Supported Quantum Model

Quantum Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
SuperLoader 3	☑	✓			
Scalar i40-i80	☑	✓	✓		✓
Scalar i500	☑	✓	✓	✓[4]	✓
Scalar i2000	☑	✓	✓	✓[4]	✓
Scalar i6000	☑	✓	✓		✓
Scalar i3		✓			✓
Scalar i6		✓			✓
DXi4701	☑	✓	✓		✓

Quantum Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
Dxi6500	☑				✓
Dxi6700	☑	✓			✓
Dxi6701	☑	✓			✓
Dxi6702	☑	✓			✓
Dxi6802	☑	✓	✓		✓
Dxi6900	☑	✓	✓		✓
Dxi7500	☑	✓			✓
Dxi8500	☑	✓			✓
Dxi8500 2TB	☑	✓			✓
Dxi8500 3TB	☑	✓			✓
Dxi9000		✓			✓
Dxi4800		✓			✓

Table 15: Supported Qualstar Model

Qualstar Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
XLS-8000 Series		✓		✓[4]	✓

Table 16: Supported Overland Data Model

Overland Data Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
Neo 100s		✓			
Neo 200s	✓	✓	✓	✓[4]	✓

Overland Data Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
Neo 200s 2nd Generation	☑	✓		✓4	✓
Neo 400s	✓	✓	✓	✓4	✓
Neo 400s 2nd Generation	☑	✓		✓4	✓
Neo Series 2000		✓		✓4	
Neo Series 2000e		✓		✓4	
Neo Series 4100		✓		✓4	
Neo Series 4100e		✓		✓4	
Neo Series 4200		✓		✓4	
Neo Series 4200e		✓		✓4	
Neo Series 4300		✓		✓4	
Neo Series 4300e		✓		✓4	
Neo Series 4400		✓		✓4	
Neo Series 4400e		✓		✓4	
Neo Series 8000		✓		✓4	
Neo Series 8000e		✓		✓4	
Neo Series T24		✓			
Neo Series T48		✓			
Neo Series xl 60		✓			
Neo Series xl 80		✓			
Neo Series xl 8000		✓			
Neo Series StorageLoader		✓			
Reo Series 9000 VTL				✓4	

Table 17: Supported Spectra Logic Model

Spectra Logic Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
Spectra T50e			✓		✓
Spectra TFinity		✓	✓		✓
Spectra T120			✓		✓
Spectra T200			✓		✓
Spectra T380			✓		✓
Spectra T680			✓		✓
Spectra T950		✓	✓		✓
Spectra Stack		✓			✓

Table 18: Supported StorageTek Model

StorageTek [12] Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
STK L20	●		✓	✓[4]	
STK L40	●		✓	✓[4]	
STK L80	●		✓	✓[4]	
STK L180	●	✓	✓	✓[4]	
STK L180 with ACSLS[14]	☑	✓	✓	✓	
STK L700	●		✓	✓[4]	
STK L700 with ACSLS[14]	☑	✓	✓	✓	
STK L700E with ACSLS[14]	☑	✓	✓	✓	
STK L700E	●		✓	✓[4]	
STK L1400	☑		✓	✓[4]	
STK L1400 with ACSLS[14]	☑	✓	✓	✓[4]	

StorageTek [12] Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
STK Silo Model L5500 with ACSLS[14]	☑	✓	✓	✓	
STK SL500	●	✓	✓	✓4	
STK SL500 with ACSLS[14]	●	✓	✓	✓4	
STK SL150	☑	✓	✓	✓4	✓
STK SL150 with ACSLS[14]	☑	✓	✓	✓4	✓
SL500 ADI Bridged (SAS)			✓		
SL500 ADI Bridged (SAS) with ACSLS[14]			✓		
STK SL8500 with ACSLS[14]	☑	✓	✓	✓	✓
StorageTek SL3000 [13]	☑	✓	✓		✓
StorageTek SL3000 with ACSLS[14]	☑	✓	✓		✓

Table 19: Supported Tandberg Model

Tandberg Model	HP-UX Itanium	Windows (64-bit)	Solaris	IBM AIX	Linux (64-bit)
StorageLoader			✓		
StorageLibrary T24		✓			✓
StorageLibrary T40	☑	✓	✓		✓
StorageLibrary T40+	☑	✓	✓		✓
StorageLibrary T80+	☑	✓	✓		✓
StorageLibrary T120+		✓	✓		✓
StorageLibrary T160+		✓	✓		✓
StorageLibrary T48					

Table 20: Footnote

1 Deployment of a File Library utilizing a cloud gateway such as AWS Storage Gateway or NetApp AltaVault as storage is included.

2 To utilize HPE USB devices on Windows, the HPE Mass Storage Driver (HPUSBMSC.SYS) driver is required.

3	Details of supported Linux distributions for drive based encryption are available in the *Data Protector 24.4 Platform and Integration Support Matrix*.
4	The IBM AIX media agent supports drives only; the library robotic must be connected to a system that supports a Data Protector Media Agent with robotic support which supports the library (that is an HP-UX, Solaris, Linux, or Windows system).
7	Supports StoreOnce software version 4.3.x and earlier (including CloudBank support from 3.18). For information on the StoreOnce Backup systems and features supported by this StoreOnce software version, see the StoreOnce G4 Support Matrix
8	Native IBM drivers are required for use of this library. Robotic arm driver should not be installed. Cleaning Tape is not supported with this library.
9	Refer to the Data Domain web link at https://www.delltechnologies.com/en-us/data-protection/powerprotect-dd-series.htm to get details on the specific models. For Data Domain Boost integration, see the *Data Protector Platform and Integration Support Matrix*.
10	File devices created on the ExaGrid NAS appliances are supported.
11	To utilize IBM 3584 on Linux, the IBM device drivers are required. These can be obtained from the following web page: https://www.ibm.com/support/fixcentral
12	Storagetek libraries with ACSLS are not supported on SLES 12.
13	SL3000 AEM import/export slots is currently limited to 249 import/exports per job.
14	This device requires the ACSLS software from StorageTek. The following versions of ACSLS have been tested with Data Protector: 5.2, 5.3, 5.3.2, 5.4 6.0, 6.01, 6.1, 6.1.1 7.0, 7.1, 7.1.1, 7.2, 7.3 8.0.x, 8.1.x, 8.2.x, 8.3
15	The HPE StoreEver 1/8 G2 Tape Autoloader is supported with LTO-9, LTO-8, LTO-7 and LTO-6