



Independent Software Vendor Matrix (ISV) for IBM Tape

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Performance is based on measurements and projections using standard IBM benchmarks in a controlled environment. The actual throughput or performance that any user will experience will vary depending upon considerations such as the amount of multiprogramming in the user's job stream, the I/O configuration, the storage configuration, and the workload processed. Therefore, no assurance can be given that an individual user will achieve throughput or performance improvements equivalent to the ratios stated here. Photographs shown are of engineering prototypes. Changes may be incorporated in production models.

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Product Reference:

3580: [IBM 3580 Tape Drive](#)
TS4300 (3573): [IBM TS4300 Tape Drive](#)
TS3500 (3584): [IBM TS3500 Tape Library](#)
TS4500 (3584): [IBM TS4500 Tape Library](#)
Diamondback (3584): [IBM Diamondback Tape Library](#)
TS1150 (3562): [IBM TS1150 Tape Drive](#)
TS1160 (3592): [IBM TS1160 Tape Drive](#)
TS1170 (3592): [IBM TS1170 Tape Drive](#)
Deep Archive: [IBM Storage Deep Archive](#)

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The following is a list of independent software vendors (ISVs) who have indicated support for the listed product. **Each completed cell indicates supported by the ISV for the software indicated.**

Arcitecta: Mediaflux -> website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
Linux	•
Notes: Mediaflux supports Deep Archive Tape Barcode API	

Arctera: Backup Exec → website					
Notes on ISV site navigation:					
<ul style="list-style-type: none"> On the website above, enter "Backup Exec" in the Product Lookup box. Select "Backup Exec for Windows Servers" or any other Backup Exec version of interest. Click on arrow. On the following page, click the "Compatibility List" link in the right column. From the result page, choose the appropriate Hardware Compatibility List (HCL) for libraries or drives. 					
Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	TS1150
Windows	•	•	•	•	•
Notes:					
WORM support with LTO					
*Diamondback supports LTO9 and LTO10 only					
Note on tape device drivers:					
Libraries: Use the Symantec device driver.					
Drives: Use the Symantec device driver.					

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Acronis: Cyber Backup Advanced /Cyber Protect Advanced → [website](#)

Platform	3580	TS4300	TS3500/TS4500/Diamondback*
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9
Windows	•	•	•

Notes: Diamondback supports LTO9 and LTO10 only

Arcserve: Arcserve Backup → [website](#)

Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	TS1150 TS1160
Linux	•	•	•	•	•
Windows	•	•	•	•	•

Notes:

- Use native driver
- Diamondback supports LTO9 and LTO10 only

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Atempo: Time Navigator & MIRIA → [website](#)

Notes on ISV site navigation: On the website above, select “ATN Hardware Compatibility Guide” for a list of supported devices.

Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160
Linux	•	•	•	•	•
Mac OS	•	•	•	•	•
Windows	•	•	•	•	•

Notes:

*Diamondback supports LTO9 and LTO10 only

On tape device drivers:

Libraries: Check with Atempo for supported drivers (use either Atempo provided driver or SCSI pass-through driver.) Use of IBM device driver not supported.

Drives: Use the native operating system device driver with the following exceptions:

- On Windows, use the IBM tape driver available from <http://www-933.ibm.com/support/fixcentral/>
- On Mac OS, use Atempo’s tape device driver

IBM control path failover (CPF), data path failover (DPF) and system-managed encryption (SME) features require use of the IBM tape device drivers. DPF is supported on Windows. SME is supported on Windows.

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EfficientNodes: EfficientNodes -> website	
Platform	Deep Archive on Diamondback
	LTO 9/10 SAS
Windows	•
Linux	•

CommVault Systems: Commvault -> website						
Notes on ISV site navigation:						
<ul style="list-style-type: none"> On the website above, select the “Lookup by Device Type” option. On the resulting page, select the “All Device Types”. On the following page, choose IBM as the hardware vendor.						
Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*	Deep Archive on Diamondback	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170	LTO 9/10 SAS
AIX	•	•	•	•	•	•
Linux	•	•	•	•	•	•
Windows	•	•	•	•	•	•
Notes:						
<ul style="list-style-type: none"> WORM supported CommVault supports application-managed encryption (AME)						
Notes:						
*Diamondback supports LTO9 and LTO10 only						
On tape device drivers						
Libraries: Use the SCSI pass-through driver on all operating systems with the following exceptions:						
<ul style="list-style-type: none"> On Windows, use the IBM tape driver from http://www-933.ibm.com/support/fixcentral/ 						
Drives: Use the SCSI pass-through driver on all operating systems with the following exceptions:						
<ul style="list-style-type: none"> On Windows, use the IBM tape driver from http://www-933.ibm.com/support/fixcentral/ 						
The SME feature requires the use of the IBM tape device drivers. SME is supported on Windows.						
Compatible Object Storage: https://documentation.commvault.com/11.40/software/supported_s3_compatible_object_storage_vendors.html						

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Cohesity: NetBackup → [website](#)

Notes on ISV site navigation:

On the website above, enter "NetBackup" in the Product Lookup box. Search the Knowledge Base for Hardware Compatibility List. Click the NetBackup version of interest.

Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
Linux	•	•	•	•	•
Windows	•	•	•	•	•

Notes:

- WORM support with Ultrium3, Ultrium4, Ultrium5, Ultrium6, Ultrium7 and 3592 drives
- Support for library-based Internal Label Encryption Policy (ILEP) for 3592 E05 and LTO4
- TS4300(3573) Supports LTO6 drives and later only
- Diamondback supports LTO9 and LTO10 only

On tape device drivers: Check the Symantec Hardware Compatibility Lists located on the Symantec support website for the latest tested IBM driver levels.

Libraries: On AIX, install and configure the Symantec ovpass driver. On all other operating systems use the native device driver.

Drives:

- On AIX, use the IBM AIX Atape tape driver.
- On Windows, use the IBM tape drivers.
- On all other operating systems use the native operating system tape device driver.

IBM tape drivers can be downloaded from <http://www-933.ibm.com/support/fixcentral/>

The IBM SME feature requires use of the IBM tape device drivers. SME is supported on AIX and Windows.

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DELL/EMC: NetWorker → [website](#)

Notes on site navigation: At Dell NetWorker page at documents section search NetWorker Hardware Compatibility Guide

Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	TS1150 TS1160 TS1170
AIX	•	•	•	•	•
Linux	•	•	•	•	•
Windows	•	•	•	•	•

Notes:

NetWorker supports encryption as long as the key is managed by an original equipment manufacturer (OEM) vendor

*Diamondback supports LTO9 and LTO10 only

On tape device drivers:

Libraries: Use the pass-through device driver

Drives:

On Windows, use IBM tape device driver only

On AIX, use IBM Atape device driver only

On Linux, use the native “st” driver only

IBM tape device drivers are available at <http://www-933.ibm.com/support/fixcentral/>

IBM path failover (CPF and DPF) and SME features require use of the IBM tape device drivers. DPF is supported on AIX [Fibre Channel (FC) only] and Windows. SME is supported on AIX and Windows

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EchleafSystems: Echleaf Systems Virtual Drive → pdf				
Notes on Echleaf: In the above link Echleaf publish the pdf with compliance matrix				
Platform	TS2900	TS4300	TS3500/TS4500	
	LTO 5 LTO 6 LTO 7 LTO 8	LTO 5 LTO 6 LTO 7 LTO 8	LTO 5 LTO 6 LTO 7 LTO 8	TS1150 TS1160
Linux	•	•	•	•
Notes: On tape device drivers - Use IBM tape driver				

IBM: Archive Drive Edition → website		
Notes on Navigation: If above link broken go to fixcentral and find the SDE support matrix on the Storage Archive download list		
Platform	3580	3592
	LTO 5 LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
Linux	•	•
Mac OS	•	•
Windows	•	•

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IBM: Archive Enterprise Edition → [website](#)

Notes on Navigation: If above link broken go to fixcentral and find the EE support matrix on the Storage Archive download list

Platform	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 5 LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
Linux	•	•	•

Notes:

*Diamondback supports LTO9 and LTO10 only

IBM: Archive Library Edition → [website](#)

Notes on Navigation: If above link broken go to fixcentral and find the LE support matrix on the Storage Archive download list

Platform	TS2900	TS4300	TS3500/TS4500/Diamondback*	
	LTO 5 LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 5 LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
Linux	•	•	•	•
Windows	•	•	•	•

Notes:

*Diamondback supports LTO9 and LTO10 only

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IBM: Archive and Essence Manager → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
Linux	•

IBM Cloud Object Storage → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
Any ISV OS	Future

IBM: HPSS → website				
Platform	3580	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
AIX	•	•	•	•
Linux	•	•	•	•
Notes: For both AIX and Linux, use native device driver *Diamondback supports LTO9 and LTO10 only				

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IBM RMS → website				
Platform	3580	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
IBM i	•	•	•	•

Notes: *Diamondback supports LTO9 and LTO10 only

IBM: IBM Guardium Key Lifecycle Manager → website			
Platform	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
All	•	•	•

Notes:

- IBM SKLM for zOS does not support the TS4300 tape library
- IBM SKLM V2.7 does not support self-signed certificates with the TS4300 tape library

IBM Storage Ceph → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
RHEL	•

Notes: 1.1.0 or later. S3 Glacier API (validated with 3 million objects per bucket). [Link](#)

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IBM Storage Defender Data Protect → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
NA	•
Note.- Supported starting on 7.1.2_u3	

IBM: Storage Protect → website						
Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*		Deep Archive Diamondback
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170	LTO 9 SAS LTO 10 SAS
AIX	•	•	•	•	•	•
Linux	•	•	•	•	•	
Windows	•	•	•	•	•	
Notes: *Diamondback supports LTO9 and LTO10 only WORM support with 3592 (TS11) and 3580 On tape device drivers and software: Libraries and Drives: Use the IBM device driver IBM tape drivers can be downloaded from http://www-933.ibm.com/support/fixcentral/ S3 Glacier - https://www.ibm.com/docs/en/storage-protect/8.2.1?topic=whats-new						

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IBM Storage Scale AFM → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
SDS-feature	•

IBM Storage TS7700 → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
NA	•
Notes: Starting on TS7700 8.6	

Microsoft System Center Data Protection Manager → website				
Platform	3580	TS2900	TS4300	TS3500/TS4500
	LTO 6 LTO 7 LTO 8	LTO 6 LTO 7 LTO 8	LTO 6 LTO 7 LTO 8	LTO 6 LTO 7 LTO 8
Windows	•	•	•	•
Notes: On tape device drivers: IBMTape Device Driver required with non-exclusive installation so no CPF or DPF support				

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NetApp: NetApp Data Storage → website		
Platform	3580	3592
	LTO 6 LTO 7 LTO 8 LTO 9	TS1150
NETAPP OS	•	•
Notes: NetApp Qualification is for drives only.		

NetApp: NetApp Storage Grid → website	
Platform	Deep Archive Diamondback
	LTO 9 SAS LTO 10 SAS
SDS	•
Notes: StorageGRID v11.9 and v12.0 https://imt.netapp.com/imt/	

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OpenText: Data Protector → [website](#)

Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*	Deep Archive Diamondback
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	LTO 9 SAS LTO 10 SAS
Linux	•	•	•	•	Future
Windows	•	•	•	•	Future

Notes:

*Diamondback supports LTO9 and LTO10 only

On tape device drivers

- 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>

IBM path failover (CPF and DPF) and SME features require use of the IBM tape device drivers.



Oracle: SAM-QFS - HSM → website			
Platform	3580	TS3500/TS4500/Diamondback*	
	LTO 6,7,8,9	LTO 6,7,8,9	TS1150
Solaris	•	•	•
Notes: *Diamondback supports LTO9 and LTO10 only			

Oracle: OSB → website			
Platform	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6,7,8,9	LTO 6,7,8,9	TS1150
Linux	•	•	•
Windows	•	•	•
Notes: *Diamondback supports LTO9 and LTO10 only			

Panzura: Symphony → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
RHEL	•
Ubuntu	•
Windows	•

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Point: PoINT Archival Gateway → [website](#)

Platform	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
Windows	•	•	•
Linux	•	•	•

Notes:
 *Diamondback supports LTO9 and LTO10 only
On tape device drivers:
 Libraries: PoINT Archival Gateway uses native drivers.
 Drives: PoINT Archival Gateway uses native drivers.

Qstar → [website](#)

Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1140 TS1150 TS1160 TS1170
Linux	•	•	•	•	•
Windows	•	•	•	•	•

Notes: *Diamondback supports LTO9 and LTO10 only

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Quest Software: NetVault → website					
Notes on ISV site navigation: On the website above, select “NetVault Backup Compatibility List: Supported VTLs, Libraries, Tape Drives” under “Docs”					
Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback	
	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
AIX	•	•	•	•	•
Linux	•	•	•	•	•
Windows	•	•	•	•	•
Notes: TS4300 (3573) Supports LTO6 drives and later only Diamondback supports LTO9 and LTO10 only On tape device drivers: Libraries: Use SCSI pass-through driver Drives: Use SCSI pass-through driver					

Saurabhi Media: Archive Mediator → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
Windows	•

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Searchbak, Inc Glass App for Splunk -> website	
Platform	Deep Archive on Diamondback
LINUX	LTO 9 SAS LTO 10 SAS
	•
Notes: GlassApp is certified by Splunk and tested on IBM Deep Archive and can be requested from the Splunkbase	

SEP: Sesam -> website					
Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*	
	LTO 7 LTO 8 LTO 9 LTO 10	LTO 7 LTO 8 LTO 9 LTO 10	LTO 7 LTO 8 LTO 9 LTO 10	LTO 7 LTO 8 LTO 9 LTO 10	TS1170
Windows	•	•	•	•	•
Linux	•	•	•	•	•
Notes: Sesam requires IBMTape driver in Windows Supported V3 and later					

Starfish Storage: Starfish -> website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
Linux	•
Windows	•

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Telestream : DIVA → website				
Platform	TS4300	TS3500/TS4500/Diamondback*		Deep Archive on Diamondback
	LTO 6,7,8,9	LTO 6,7,8,9	LTO 6,7,8,9,10	LTO 9 SAS LTO 10 SAS
Linux	•	•	•	•
Windows	•	•	•	•

Notes: *Diamondback supports LTO9 and LTO10 only

Veeam: Veeam Backup and Replication → website					
Platform	3580	TS2900	TS4300	TS3500/TS4500/Diamondback*	
	LTO 7 LTO 8 LTO 9	LTO 7 LTO 8 LTO 9	LTO 7 LTO 8 LTO 9	LTO 7 LTO 8 LTO 9 LTO 10	TS1170**
Windows	•	•	•	•	•
Linux	•	•	•	•	•

Notes:
 Veeam requires IBMTape driver
 Supports: ALMS, failover, LTO transparent encryption, full capacity
 *Diamondback supports LTO9 and LTO10 only
 ** All 3592 Compatibility

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Verity: VSM (Verity Storage Manager) → website		
Platform	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
Linux	•	•
Notes: *Diamondback supports LTO9 and LTO10 only		

Verity: ScoutAM (Scale Out Archive Manager) → website		
Platform	TS3500/TS4500/Diamondback*	
	LTO 6 LTO 7 LTO 8 LTO 9 LTO 10	TS1150 TS1160 TS1170
Linux	•	•
Notes: *Diamondback supports LTO9 and LTO10 only		

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IBM z/OS DFSMS → website	
Platform	Deep Archive on Diamondback
	LTO 9 SAS LTO 10 SAS
z/OS	Future
Notes:	

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