



TECHNOLOGY TRACK OVERVIEW

Veritas offers several Technology Tracks to our Veritas technology partners. Each track is a pre-defined certification service designed to integrate and certify your solution with one of Veritas's product offerings: Backup Exec Cloud, Cloud Solution, Enterprise Vault, InfoScale, NetBackup, Veritas Resiliency Platform, and Data Insight.

Technology Track membership requires a fully-executed, one-year term Schedule, and includes benefits such as Veritas developer, testing and configuration support, your certified product listed on the public Veritas Hardware Compatibility List (HCL), a Veritas product-specific certified logo to market your certification, and a printable Certified Certificate of Completion. The annual program membership fee is \$4,000, and Technology Track participation is an additional \$10,000 USD for each product certification.

TECHNOLOGY TRACK BENEFITS

- Access to SDKs, APIs, and self-certification kits
- Development and testing support
- Access to private groups within the developer community (VOX)
- Visibility on Veritas compatibility list (HCL)
- Ability to post compatible information on www.veritas.com
- Veritas product-specific technology track certification logo
- Veritas technology track frameable Certificate of Completion
- Partner press-release template

TECHNOLOGY TRACK MEMBERSHIP REQUIREMENTS

- Fully-executed signed VTE Master Program Agreement
- Active membership in VTE program at \$4000 USD
 - Exception: If you are approved as a VTE partner at the ELITE level, your first-year annual VTE membership fee is waived.
- Fully-executed, one-year term signed Technology Track Schedule Active membership in the Technology Track at \$10,000 USD per certified product.
 - Exception: Cloud Solution Technology Track includes both NBU Cloud and BE Cloud, and is priced at \$15,000
 - Exception: The \$10,000 fee for InfoScale Enterprise Technology Track is limited to two operating system certifications. If more than two operating system certifications is required, the Schedule is priced accordingly in groups of two OSs.

TECHNOLOGY TRACKS

- Backup Exec Cloud
- Cloud Solution
- Data Insight
- Enterprise Vault API
- Enterprise Vault Storage
- InfoScale Enterprise ASL
- InfoScale Availability
- NetBackup NAS/NDMP
- NetBackup OpenStorage
- NetBackup Cloud Storage
- NetBackup XBSA
- NetBackup Tape Drive
- NetBackup Tape Library
- NetBackup Virtual Tape Library
- Veritas Resiliency Platform

Backup Exec Cloud

Description	Deliverables
Certify your cloud storage data recovery solution with Backup Exec by testing your product with cloud connectors for Amazon, Azure and Google Cloud.	<ol style="list-style-type: none"> 1. Successfully tested solutions will be designated as certified by Veritas, and highlighted on the Backup Exec Hardware and Cloud Storage Compatibility Lists 2. Veritas™ Technology Ecosystem NetBackup and Backup Exec Cloud Storage Certified logo 3. Veritas™ Technology Ecosystem NetBackup and Backup Exec Cloud Storage frameable Certificate

Cloud Solution (NBU Cloud & BE Cloud combined)

Description	Deliverables
Certify your cloud storage, data recovery solution with NetBackup and Backup Exec by testing your S3-compatible interface with the Veritas-supplied S3 Connector	<ol style="list-style-type: none"> 4. Successfully tested solutions will be designated as certified by Veritas, and highlighted on the NetBackup and Backup Exec Hardware and Cloud Storage Compatibility Lists 5. Veritas™ Technology Ecosystem NetBackup and Backup Exec Cloud Storage Certified logo

	6. Veritas™ Technology Ecosystem NetBackup and Backup Exec Cloud Storage frameable Certificate
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Data Insight

Description	Deliverables
Solutions are certified that use the Query language (DQL) to retrieve items that are visible to Data Insight.	<ol style="list-style-type: none"> 1. Certified solutions are listed in the Veritas Compatibility List 2. Veritas™ Technology Ecosystem Data Insight certified logo 3. Veritas™ Technology Ecosystem frameable Certificate

Enterprise Vault API

Description	Deliverables
Integrate applications with EV APIs to: <ul style="list-style-type: none"> • Add new content to the archive • Filter, classify, or decrypt content as it enters the archive • Search content within the archive • Customer solutions, tools, etc. • Self-certification of storage platforms as archiving target The availability of APIs & SDKs provides technology partners with the tools to build customized solutions	<ol style="list-style-type: none"> 1. Upon certification, integrations are listed in the Enterprise Vault Compatibility List. 2. Veritas™ Technology Ecosystem Enterprise Vault API Certified logo 3. Veritas™ Technology Ecosystem Enterprise Vault API frameable Certificate

Enterprise Vault Storage

Description	Deliverables
High-performance file-based (via CIFS/SMB) and object-based (via API) storage solutions for use with Enterprise Vault.	<ol style="list-style-type: none"> 1. Upon certification, storage products are listed in the Enterprise Vault Compatibility List. 2. Veritas™ Technology Ecosystem Enterprise Vault Storage Certified logo 3. Veritas™ Technology Ecosystem Enterprise Vault Storage frameable Certificate

InfoScale Enterprise ASL

Description	Deliverables
<p>Integrate primary storage devices with Dynamic Multi-Pathing (DMP), Thin Provision Discovery and Reclamation (TP-R) technologies.</p> <p>Veritas develops plug-ins implementing storage -specific logic and automating DMP driver configuration.</p> <p>Partners test plug-in tools using automated self-test tool.</p>	<ol style="list-style-type: none"> 1. Upon certification, DMP configures itself to the connected storage and provides visibility into vendor-specific attributes, maximizing availability and performance. 2. Certified devices are listed in the Veritas™ InfoScale Hardware Compatibility List. 3. Veritas™ Technology Ecosystem InfoScale Certified logo 4. Veritas™ Technology Ecosystem InfoScale ASL frameable Certificate

InfoScale Availability

Description	Deliverables
<p>Integrate applications with InfoScale Availability for high availability failover using an application-specific agent</p> <ul style="list-style-type: none"> • Certified agents enable InfoScale Availability to monitor an application and restart it automatically should any fault occur. 	<ol style="list-style-type: none"> 1. Once certified, agents are made available through the Veritas Services and Operations Readiness tool (SORT). 2. Veritas™ Technology Ecosystem™ InfoScale Availability Certified logo 3. Veritas™ Technology Ecosystem InfoScale Availability frameable Certificate

NetBackup (NBU) NAS/NDMP

Description	Deliverables
<p>This technology track includes certification testing of NAS/NDMP devices with NetBackup. Product certifications including Cloud, Disk, VTL, and Tape.</p>	<ol style="list-style-type: none"> 1. Certified storage devices are listed in the NetBackup Hardware Compatibility List. 2. Veritas™ Technology Ecosystem NetBackup NAS/NDMP Certified logo 3. Veritas™ Technology Ecosystem NetBackup NAS/NDMP frameable Certificate

NetBackup OpenStorage (OST)

Description	Deliverables
<p>Disk-based storage platform integration with NBU for better management, performance, and utilization of storage assets.</p> <ul style="list-style-type: none"> Using OST-enabled devices, NetBackup administrators can leverage replication and data deduplication features 	<ol style="list-style-type: none"> Successful certifications, partner's storage device is listed in the NetBackup Hardware Compatibility List Veritas™ Technology Ecosystem NetBackup OpenStorage Certified logo Veritas™ Technology Ecosystem NetBackup OpenStorage frameable Certificate

NetBackup Cloud Storage

Description	Deliverables
<ul style="list-style-type: none"> Certify your cloud storage solution with NetBackup by testing your S3-compatible interface with the NetBackup S3 Connector. Included in this certification is Veritas CloudPoint. 	<ol style="list-style-type: none"> Successfully tested solutions will be designated as certified by Veritas, made visible in the NetBackup GUI as cloud backup targets, and highlighted on the NetBackup Hardware Compatibility List Veritas™ Technology Ecosystem NetBackup Cloud Storage Certified logo Veritas™ Technology Ecosystem NetBackup Cloud Storage frameable Certificate

NetBackup XBSA

Description	Deliverables
<p>NBU XBSA Enables an application to create, query, retrieve and delete data objects using NetBackup for backup or archiving purposes. The interface extends the XBSA specification using rules and policies defined by NetBackup for ease of use and enhanced performance.</p>	<ol style="list-style-type: none"> Successful NetBackup XBSA certification is listed in the NetBackup Hardware Compatibility List Veritas™ Technology Ecosystem NetBackup XBSA Certified logo Veritas™ Technology Ecosystem NetBackup XBSA frameable Certificate

NetBackup Tape Drive

Description	Deliverables
Certification testing of Tape Drives with NetBackup.	<ol style="list-style-type: none"> 1. Certified NetBackup Tape Drive is listed in the NetBackup Hardware Compatibility List 2. Veritas™ Technology Ecosystem NetBackup Tape Drive Certified logo 3. Veritas™ Technology Ecosystem NetBackup Tape Drive frameable Certificate

NetBackup Tape Library

Description	Deliverables
Certification testing of Tape Libraries with NetBackup.	<ol style="list-style-type: none"> 1. Certified storage devices are listed in the NetBackup Hardware Compatibility List 2. Veritas™ Technology Ecosystem NetBackup Tape Library Certified logo 3. Veritas™ Technology Ecosystem NetBackup Tape Library frameable Certificate

NetBackup Virtual Tape Library

Description	Deliverables
Certification testing of Virtual Tape Libraries with NetBackup.	<ol style="list-style-type: none"> 1. Certified storage devices are listed in the NetBackup Hardware Compatibility List 2. Veritas™ Technology Ecosystem NetBackup Virtual Tape Library logo 3. Veritas™ Technology Ecosystem NetBackup Virtual Tape Library frameable Certificate

Veritas Resiliency Platform

Description	Deliverables
<ul style="list-style-type: none">• Workload and recovery management for a given app or virtual machine using the replication technology• Plug-in enables the platform to start, stop and monitor• Automate data recovery should any fault occur on production	<ol style="list-style-type: none">1. Certified applications are listed in the Veritas Compatibility List2. Veritas™ Technology Ecosystem Resiliency Platform certified logo3. Veritas™ Technology Ecosystem frameable Certificate

New technology tracks are launched on an ongoing basis and announced in the VTE Newsletter and on the Veritas PartnerNet portal Veritas™ Technology Ecosystem home page.