



DSI Restore

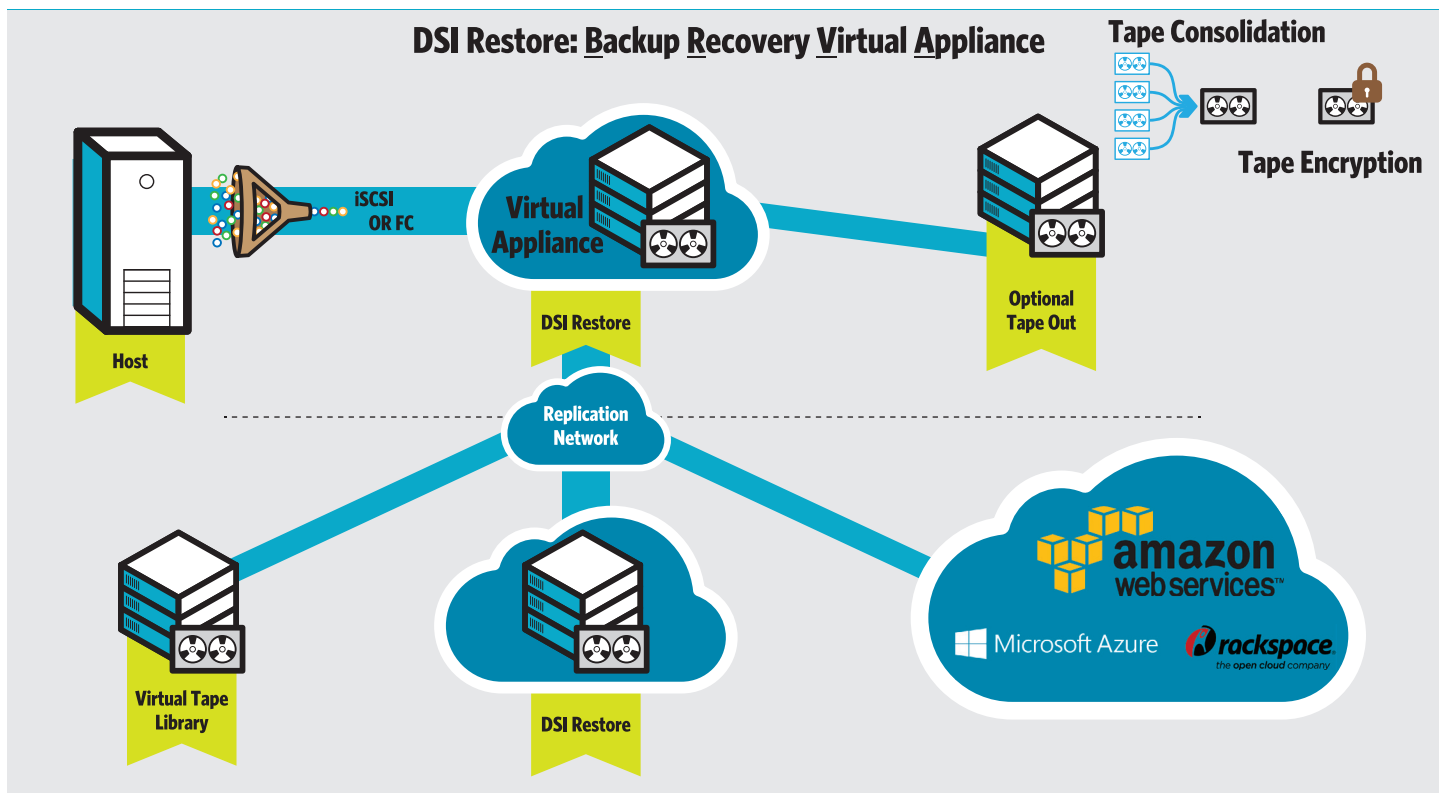
DSI Restore is a backup and recovery virtual appliance. This software edition of our world class enterprise deduplication appliance makes all of the stress of a clean backup disappear. Scalable from 2-12 Terabytes (deduped) this virtual appliance can help small and medium shops breeze past compliance audits and rest assured that data recovery will be seamless in the event of a disruption. Restore offers the best of both worlds, a fortified storage virtual appliance that has a nearly flawless track record and the ability to build a replicated storage repository for ease of mind. These virtual appliances come pre-built with everything you need to get started with your new virtual tape library. Installation images can be downloaded through our website or through the VMware VSX marketplace. Installation can be completed in minutes using our tailored OVA.

Features

- Replication
- Tape Consolidation
- Encryption

Benefit

- Policy based offsite DR
- Maximize physical tape cartridge investment
- Secure physical tape volumes for compliance



An **OVA file** is an Open Virtualization Appliance that contains a compressed, "installable" version of a virtual machine. When you open an **OVA file** it extracts the VM and imports it into whatever virtualization software you have installed on your server." We currently support ESXi 5.5 & 6.0

SKU	BRVA-2TB	BRVA-4TB	BRVA-6TB	BRVA-8TB	BRVA-10TB	BRVA-12TB
CPU's	4 2.0GHz CPU's	4 2.0GHz CPU's	4 2.0GHz CPU's	4 2.0GHz CPU's	4 2.0GHz CPU's	4 2.0GHz CPU's
Memory	16GB	16GB	16GB	32GB	32GB	32GB
Usable space	2 Terabytes of deduplicated Storage	4 Terabytes of deduplicated Storage	6 Terabytes of deduplicated Storage	8 Terabytes of deduplicated Storage	10 Terabytes of deduplicated Storage	12 Terabytes of deduplicated Storage
Operating System	Oracle Enterprise Linux 6	Oracle Enterprise Linux 6	Oracle Enterprise Linux 6	Oracle Enterprise Linux 6	Oracle Enterprise Linux 6	Oracle Enterprise Linux 6
Tape Drives	6	6	6	8	8	8

Requirements

	VTLSE-2TB	VTLSE-4TB	VTLSE-6TB	VTLSE-8TB	VTLSE-10TB	VTLSE-12TB
Minimum available Storage	3 TB	5 TB	7 TB	9 TB	11 TB	13 TB
Minimum Memory	8GB	8GB	8GB	16GB	16GB	16GB
Network adapters	1	1	1	1	1	1
Fibre Cards	Qlogic Dual Port FC HBA	Qlogic Dual Port FC HBA	Qlogic Dual Port FC HBA	Qlogic Dual Port FC HBA	Qlogic Dual Port FC HBA	Qlogic Dual Port FC HBA

We recommend 4 hour minimum remote installation with any of our VTLSE appliances. During this time an engineer will assist in creating tape libraries, tape emulation, host to VTL connectivity, and answer any questions you may have. If this is your first operation of the DSI VTL product we also recommend additional training and operator functionality.

Visit us at DynamicSolutions.com or call **+1 303.754.2000** to speak directly with a storage systems specialist.



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