

EVAULT DATA PROTECTION PRODUCTS



KEY BENEFITS

All-in-one appliance gets you up and running quickly

Efficient disk-to-disk based data protection on a tried-and-true platform

Easy scalability accommodates data growth without large capital expenditures

> Single vendor handles all your hardware and software support needs

QUICKLY AND ECONOMICALLY DEPLOY A BEST PRACTICE DATA PROTECTION SOLUTION

Buying components separately and creating your own backup and recovery solution can be a painfully confusing and time-consuming process. For the fastest path to on-site data protection, deploy award-winning EVault Backup Appliances. You get an all-in-one backup and recovery appliance—pre-configured hardware, software, and storage—built from best practices by the EVault team of data protection experts.

EVault gives you an easy way to source all the components for a complete on-premises backup and recovery solution. Once installed, EVault alone will handle all your hardware and software support needs, 24/7, 365 days a year. All EVault appliance configurations include unlimited EVault Agents to protect virtually all platforms and applications.

COMPREHENSIVE APPLICATION AND HYPERVISOR SUPPORT

Our range of OS Agents supported and Application Aware Agent Plugins include protection for:

Aware Agent Plugins

Operating Systems and Hypervisors	Application Aware Ager		
Windows	Microsoft SQL		
Linux (RedHat and SuSE)	Microsoft SharePoint		
VMware and Hyper-V	Microsoft Exchange		
Oracle	Oracle		
IBM AIX			
HP-UX			
Solaris			

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EVAULT BACKUP APPLIANCES



HOW IT WORKS

EVault centralizes the backup and recovery of data on all servers distributed throughout your organization, as well as remote and branch office (ROBO) locations. Agents automatically back up your data over to your appliance target. You monitor and manage everything within a web browser. Recovery is just as easy: When you need to restore, simply navigate to the recovery point via an intuitive interface, and then click. Reports provide details about the status of your backups. And throughout the entire backup and recovery process, AES encryption keeps your data secure.

RETENTION AND REPORTING

With the Web-based, multi-tenant management portal to all backup and recovery tasks you can centrally configure, manage and monitor your backups.

EASY DEPLOYMENT AND MANAGEMENT

Manage and monitor the health of your backup environment and troubleshoot failed backups with speed and accuracy.

A robust knowledge base with articles, demos, and best practices makes it easy to learn how to make the most of the EVault products.

OPTIMIZED PERFORMANCE WITH ADVANCED COMPRESSION AND DEDUPLICATION

EVault DeltaPro™ technology ensures only new and changed data blocks within files are sent to storage, decreasing backup times.

Compression technology and bandwidth throttling maximize backup speed and minimize impact on productivity.

Reduce your storage footprint by up to 2x with EVault's compression technology.

WORLD-CLASS CUSTOMER SUPPORT

Our data protection experts are available at no additional cost to you, and professional services teams can help you design, test and execute your data protection strategy.

SOFTWARE-ONLY OPTIONS AVAILABLE

EVault Software can be purchased as a software-only option; you can have the power of EVault technology with the flexibility and choice of your own hardware.

GET IN TOUCH

For more information, visit **www.evault.com**, or contact your EVault representative.

EVAULT BACKUP APPLIANCE SPECIFICATIONS



Model	EBA400	EBA800	EBA2400	EBA3800	EBA5000	EBA10000	EBA17000	
Hardware	Rack Mount (1U)	Rack Mount (1U)	Rack Mount (3U)	Rack Mount (3U)	Rack Mount (3U)	Rack Mount (4U)	Rack Mount (4U)	
EVault Director	EVault Director Version 8							
TB Capacity	4 TB Capacity	8 TB Capacity	24 TB Capacity	38 TB Capacity	50 TB Capacity	100 TB Capacity	170 TB Capacity	
Management	EVault Portal							
os	Microsoft Windows Server 2012 R2 - Standard Edition							
Storage	4 x 2 TB SATA Drives	4 x 4 TB SATA Drives	16 x 2 TB SATA Drives	16 x 3 TB SATA Drives	18 x 3 TB SATA Drives	36 x 4 TB SATA Drives	36 x 6 TB SATA Drives	
RAID	RAID 10		RAID 6					
Weight	55 lbs/25 kg	55 lbs/25 kg	103 lbs/47 kg	103 lbs/47 kg	103 lbs/47 kg	150 lbs/68 kg	150 lbs/68 kg	
Warranty	3 Year	3 Year	3 Year	3 Year	3 Year	3 Year	3 Year	