

# DELL SIMPLIFIES DATA BACKUP AND RECOVERY TO HELP SMALL AND MEDIUM-SIZED BUSINESSES SUCCEED

- New single-system back-up solution combines world-class hardware and software to help customers store, protect and archive data
- Dell and Symantec collaborate to make deduplication technology accessible so customers can improve efficiency and optimise storage investments

To help small and medium sized businesses (SMBs) more effectively respond to the challenge of efficiently storing, managing and protecting increasing amounts of business-critical data, Dell is introducing the <a href="PowerVault DL2100 Powered by Symantec Backup Exec 2010">Powered by Symantec Backup Exec 2010</a>, a disk-based backup and recovery solution with available deduplication technology in a single server. With this integrated end-to-end solution, customers can easily deploy and manage backup and recovery tasks, and reduce backup costs compared to tape-based solutions<sup>1</sup>.

### Meeting the Unique Demands of SMBs and Enterprise Remote Office Locations

- The average SMB has experienced three outages within the past 12 months, with the leading causes being virus or hacker attacks, power outages or natural disasters. But yet only 23 percent of SMBs back up daily and an average SMB backs up only 60 percent of their company and customer data<sup>2</sup>.
- Enterprise remote offices produce enormous amounts of information, but are regularly
  hampered by network bandwidth, backup and recovery windows and budgetary constraints that
  impact the management of data. These customers require solutions designed to protect data in
  a way that minimises risk to the business while maximising protection, compliance and recovery
  capabilities.
- To meet the demands of its customers, the PowerVault DL2100 Powered by Symantec Backup Exec 2010 is uniquely designed for a diverse group of customers – it is affordable, easy to use, and capable of protecting customers' critical information. The PowerVault DL2100 Powered by

<sup>&</sup>lt;sup>1</sup> Based on a 20:1 deduplication ratio, 2 Year Analysis Window, GFS Tape Rotation Scheme, initial data protection data starts at 500GB and grows to 1620GB over 2 years. Testing conducted by Principled Technologies sponsored by Symantec Corporation. Actual results will vary with data type, change rates, retention period and back-up methodologies.

<sup>&</sup>lt;sup>2</sup> Applied Research, Small and Mid-Sized Disaster Preparedness Survey, Sept. 2009

Symantec Backup Exec 2010, an integrated backup solution, can be installed and operating in 18 minutes, 533 percent faster than a non-integrated version of the same solution.

### **Developing Efficient Storage Solutions**

- The PowerVault DL2100 Powered by Symantec Backup Exec 2010 is one of the first fully integrated, out-of-the-box storage solutions for customers looking to quickly deploy an end-toend deduplication backup and recovery solution. This solution features automated setup and disk provisioning to expedite the backup process while providing faster disk-based backups and recoveries than backup with tape.
- The PowerVault DL2100 helps reduce the time and costs associated with maintaining and recovering data from tape-based systems by providing customers with:
  - A disk-based backup solution with true source deduplication that can reduce backup costs by up to 50 percent compared with tape solutions<sup>1</sup>.
  - Seamless integration with the <u>Dell EqualLogic</u> and <u>Dell|EMC</u> families of storage arrays and VMware vSphere virtualisation solutions.
- PowerVault DL2100 also integrates new archive options for Windows file systems and Exchange
  environments to allow SMBs to more efficiently manage their data lifecycles by setting
  automated retention periods to migrate older, less critical data over time to less expensive
  storage environments. The archive options help optimise Exchange and File Server performance
  by eliminating redundant data at the server to further free up storage space, keep storage at
  predictable levels and reduce backup windows.
- With the PowerVault DL2100 Powered by Symantec Backup Exec 2010, Dell continues to revolutionise the way technology works for its customers by combining customer input with practical innovation to provide a storage solution that is affordable, easy to deploy, use and manage.

## **Supporting Quotes**

- Darren Thomas, vice president and general manager, Dell Enterprise Storage "Customers face exponential data growth and struggle with the amount of critical information they have to store, manage and protect on a daily basis. They're telling us they need ways to automate routine tasks. Our response is to deliver intelligent data management solutions that drastically simplify storage. The PowerVault DL2100 is an example of applying this approach to backup and recovery, helping IT managers focus their time, people and budgets on other critical projects."
- Pat Hanavan, vice president of product management, Symantec Information Management Group "Symantec released Backup Exec 2010 earlier this year, and we are receiving rave reviews from our customers and partners. The Dell PowerVault DL2100 Powered by Backup Exec 2010 provides a very simple data protection solution for mid-sized organisations, yet integrates enterprise-class deduplication and archiving technologies to help our joint customers achieve significant storage and cost savings."

## **Pricing and Availability**

• The PowerVault DL2100 Powered by Symantec Backup Exec 2010 is available immediately through Dell and its <u>Dell PartnerDirect</u> partners. Pricing for the DL2100 Powered by Symantec Backup Exec 2010 starts at around €7,500. Pricing for the DL2100 Powered by Symantec Backup Exec 2010 with deduplication capabilities starts at around €8,700.

## Resources

- Dell PowerVault DL2100 Powered by Symantec Backup Exec
- <u>Dell EqualLogic</u>
- <u>Dell|EMC</u>
- Symantec Backup Exec 2010
- Dell PartnerDirect

### **About Dell**

Dell (NASDAQ: Dell) is helping to change the economics of storage with simple, capable and affordable solutions for organizations of all sizes. For more information, go to <a href="https://www.dell.com/storage">www.dell.com/storage</a>.

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