

**Use these sell-with propositions to attach Backup Exec to your customer offer. Is your customer:**

**Investing in block storage? Add Backup Exec to the quote.**

All that customer data needs to be backed up, whether it's in virtual machines or on physical.

- *Re-use your old storage array as a backup target: enable infrastructure flexibility*
- *Powerful backup methods include global de-duplication to reduce the amount of backup disk capacity needed*
- *Backup Exec has the largest hardware compatibility list in the market, so your investment is well protected.*

**What to sell: Add 1TB Capacity or Capacity Lite per TB of block storage**

**Doing a server refresh? Add Backup Exec to the quote.**

Whether virtual or physical, new servers need to be protected. Choose the trusted mid-market data protection solution with the widest hardware compatibility list in the industry.

- *Bare Metal recovery ensures the exact server configuration is preserved.*
- *Use Backup Exec for fast, reliable server image deployment.*
- *Physical-to-Virtual and Virtual-to-Physical conversion methods maximize business agility*
- *Most mid-market organizations have 4 backup point products – reduce costs by consolidating to a single data protection solution that covers virtual, physical and cloud environments (Spiceworks survey June 2016)*
- *Backup Exec has the largest hardware compatibility list in the market, so your investment is well protected.*

**What to sell: Add 1TB Capacity or Capacity Lite per server**

**Exploring hybrid storage? Add Backup Exec to the quote.**

Your customer can take advantage of the lower cost and high agility of cloud, while reducing on-site storage costs.

- *Hybrid solutions offer local storage with cloud back end for limitless scalability.*
- *Supported configurations for writing backup data securely to Azure, Amazon S3 & Glacier, AWS VTL, Cloudian, Google Cloud (standard & DRA), Quantum Q-cloud, NetApp AltaVault and StorSimple*
- *Get rid of expensive tape libraries – mechanical failures will increase as the device gets older*
- *Reduce risk by writing archive data to the cloud – second copies of critical data*

**What to sell: add 1TB Capacity or Capacity Lite per TB of block storage**

**Seeking public cloud storage? Add Backup Exec to the quote.**

Your customer can take advantage of the lower cost and high agility of cloud, while reducing on-site storage costs.

- *No additional hardware needed for writing backup data securely to Azure (all geos & tiers), Amazon S3 & Glacier, Google Cloud (standard & DRA), Quantum Q-cloud*
- *Get rid of expensive tape libraries – mechanical failures will increase as the device gets older*
- *Reduce risk by writing archive data to the cloud – second copies of critical data*

# Backup Exec Sell-With Cheat Sheet



Cheat Sheet

Channel/Internal Only

- *Writing backup data to cloud is the #1 use case – in 3 years, 78% of mid-market users will be doing this (Spiceworks survey, June 2016)*

**What to sell:** Add 1TB Capacity or Capacity Lite per TB of public cloud capacity

**Renewing Microsoft licensing or purchasing new? Add Backup Exec to the quote.**

If your customer is planning to deploy the latest Microsoft environments, they need data protection that keeps up with them.

- *Backup Exec supports Microsoft Server 2016 and Hyper-V 2016 from Day 1*
- *Veritas certifies the latest Microsoft applications, including CUs and SPs*
- *Quarterly updates ensure most current platforms are supported*
- *SQL Express and SQL Server 2005 - 2016 are supported with flexible database, differential, and log backup methods*
- *Exchange 2007 – 2016 restore individual messages, files, mailboxes, accounts, databases*

**What to sell:** Add 1TB Capacity or Capacity Lite per TB of block storage. If customer has Backup Exec: convert to Capacity

**Renewing Oracle on Windows or purchasing new? Add Backup Exec to the quote.**

Customers store their most critical information in Oracle databases. Ensure that this data is powerfully and flexibly protected.

- *Backup Exec supports Oracle 10g, 11g and 12c on most current Windows and Linux platforms*
- *Fail-safe and RAC configurations are supported*
- *Backup Exec uses Oracle APIs for reliable, database-consistent protection*
- *Options to protect the DB structure, individual tables and files*

**What to sell:** add 1TB Capacity or Capacity Lite per TB of Oracle database capacity.  
**If customer has Backup Exec: convert to Capacity**

**Go to the [Backup Exec SKU Generator](#) to complete your quote!**