Altaro first to support Windows Server 2012 with release of Hyper-V Backup v3.5
Altaro beats Veeam and Microsoft DPM in providing support for Windows Server 2012

London, 5th Sep 2012: Altaro Software, a fast-growing developer of backup solutions for Microsoft Hyper-V, today announced the release of Altaro Hyper-V Backup v3.5, becoming the first Hyper-V Backup solution provider to fully support Windows Server 2012, including support for CSV, Volume Shadow Copies of SMB 3.0 and more.

"Windows Server 2012 and the new release of Hyper-V have already been well received by the market and we believe this will lead to a rapid increase in Microsoft's share of the Virtualization space." commented David Vella, CEO of Altaro. "We're proud to be the first in the Hyper-V backup space to support Windows Server 2012."
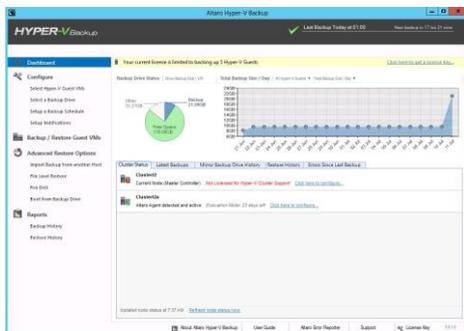
'The new version 3.5 of Altaro Hyper-V Backup is just a breeze to install and operate, the ease and speed of backup & recovery in a Windows Server 2012 cluster is just amazing" commented Hans Vredevoort from Hyper-V.nu. "This is a superbly working backup product!'

The new release also includes support for backing up and restoring of VMs located on network paths, a new Metro-inspired interface and various tweaks and updates to improve performance.
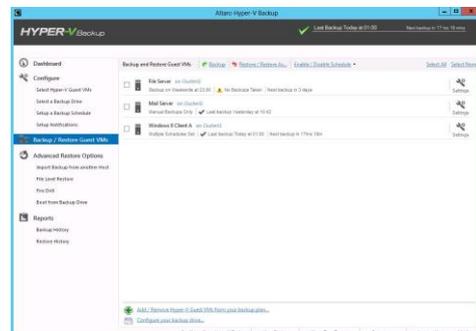
For more information, including download links check out http://www.altaro.com/hyper-v-backup/ or contact info@altaro.com.

Pricing
Altaro Hyper-V Backup for Windows Server 2012 pricing starts at $345/ €245/ £220 for 5 VMs.
A freeware version is also available for 2 VMs.

http://www.altaro.com/hyper-v-backup/screenshots-windows2012/Dashboard.jpg

http://www.altaro.com/hyper-v-backup/screenshots-windows2012/BackupRestore.jpg

About Altaro
Founded in 2009, Altaro Software is a fast-growing developer of user-friendly backup solutions aimed at SMBs. Altaro's products; including Oops!Backup, Backup FS and Hyper-V Backup are available worldwide from Altaro and its network of value added resellers. For further information visit www.altaro.com

Some of Altaro's 8,000+ Customers include:

Harvard University, New Zealand Defence Force, Max-Planck Institute, Los Alamos National Laboratory, Princeton University, US Geological Survey, SRI International, Swedish Defence Research Agency, Mitsubishi Polyester Film, University of Delaware, University of Miami and many more.