Vembu Announces Virtual Appliance for HyperV

Virtual Appliance has been released for the Hyper-V platform.

ADDISON, TX, USA, January 7, 2015 /EINPresswire.com/ -- Addison, TX 07 JAN 2015: Virtual Appliance has been released for the Hyper-V platform. It is designed to be a secure software delivery system for both enterprises and small businesses.

Virtual appliances are intended to eliminate installation, configuration, workload and maintenance costs associated with running complex stacks of software.

Hyper-V is a Windows Server 2008 and Windows Server 2012 technology that enables the deployment of virtual servers. This type of environment is used to create and manage virtual machines, which allows multiple operating systems to run on one physical computer.

Vembu Virtual Appliance is provided as a virtual hard disk (VHD) file, a commonly used file format. The VHD file recovery application is a simple and fast solution for recovering corrupt VHD file data.

How to Use Virtual Appliance:

Install Hyper-V.
Create and set up a virtual machine.
Download the 'VirtualAppliance.zip' from the link below, unzip it and save it on your physical machine. Once completed, with the deployment of VembuBDR Server on your Hyper-V server, you can use the Vembu BDR Server for backup and disaster recovery as well as replicate to the cloud if needed.

Supported Hyper-V Servers:

Windows 2012 R2 (Datacenter and Standard).
Windows 2008 R2 (Datacenter and Enterprise).

Availability:

Vembu virtual appliance is available now with 24/7 free support and can be downloaded using the following link:

https://www.vembu.com/try/

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