

Restorify™ is a disaster preparedness solution for Managed Service Providers (MSPs) running critical line of business servers in Microsoft® Hyper-V. With Restorify, the virtual machine image is easily replicated from the customer site to the MSP.

REDUCE COSTS AND MAXIMIZE UPTIME

Restorify helps keep costs in check while ensuring that your customer's data are safeguarded through seamless and automated backups.

Tighter Customer Bond. Because the customer's server images are hosted offsite with the MSP, Restorify creates a tighter bond between you and your customers.

Increased Efficiency and Profitability. Restorify minimizes post-disaster downtime while eliminating the need and costs for tapes, USB hard drives, failed restores, and third-party storage.

Increased Customer Satisfaction. Loss of a key LOB server can be equivalent to losing the entire business. With Restorify, this data is automatically backed up, and restoring it is quick and painless, unlike the laborious and expensive process of rebuilding a physical server.

Why virtualize? MSPs that virtualize their managed servers become more efficient and as a result, more profitable (<http://tinyurl.com/restorifyVEP>).

HOW IT WORKS

Restorify streamlines backup by periodically taking a snapshot of one or more virtual machines. It then replicates each snapshot to any server accessible over LAN, WAN, or the Internet.

This workflow means that an up-to-date image of each customer VM is always available to the MSP. Even better, this is accomplished without downtime for the virtual machine. Restorify protects the customer's information by encrypting all data in transit and by authenticating and logging all repository access.

MORE INFORMATION



Dan Griffin, the founder and manager of Restorify, LLC, is a Microsoft Enterprise Security MVP.

To learn more about Restorify, please contact us at info@restorify.com, or visit us at our website: www.restorify.com.

