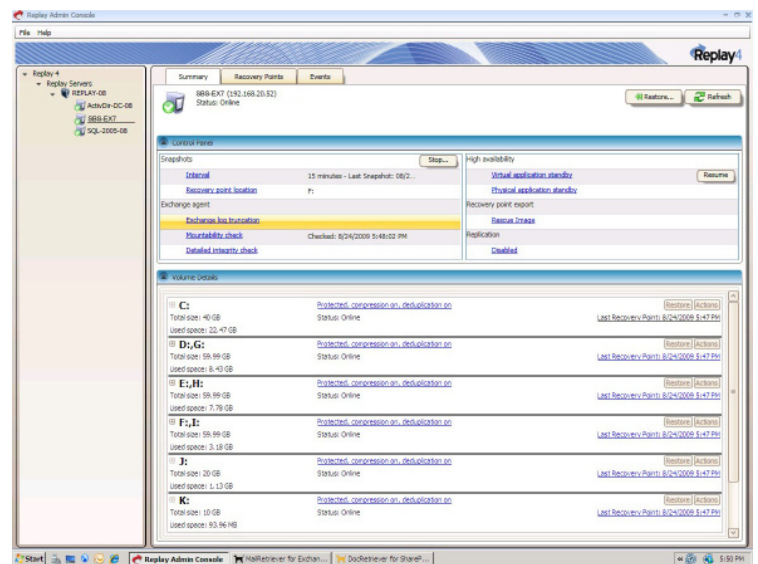# Replay for Small Business Server

Small businesses typically have limited IT resources and smaller staffs than large enterprises, but with Replay for Small Business Server they have full access to the same powerful server backup and recovery tools found in larger organizations. Replay for Small Business Server is an application-aware, server-based disk imaging solution that automatically and continuously images your entire Small Business Server and includes integrated support for Microsoft Exchange and SQL, helping small businesses recover from disasters and system failures in minutes, instead of hours or days. When configured in a distributed environment with the Replay Core, Replay for Small Business Server provides a centralized backup and recovery solution that automatically and continuously images Windows virtual workloads delivering accelerated application backups and disaster recovery while reducing the load on production VMware ESX, VMware Server and Microsoft Hyper-V hosts.

Features

* Continuous imaging of Small Business Server, Exchange servers and SQL servers, with a schedule you control
* Read/Write mountable recovery points for data mining and database maintenance purposes
* Bare-metal recoveries of entire server – optional support for dissimilar hardware recoveries
* Flexible backup retention policies and storage options, recovery points can be stored on DAS, SAN and NAS
* Corruption Detection continuously monitors the health of Exchange and guarantees reliable, predictable recoveries
* Restoration of individual email messages, folders, or mailboxes to a live Exchange server or a PST
* Network login credentials and IP configuration built into Boot CD
* Message-level recovery without "brick-level" backups
* Blackberry protection
* Exchange & SQL log truncation
* Export recovery points to bootable virtual machines
* Push button failover to virtual and physical standby machines
* Supports p2v,v2v,v2p,p2p migrations
* Exception alerting to Windows event log or to e-mail
* Portable rescue images enabling one-click server recoveries
* e-discovery across multiple Exchange data stores

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