

Envision System Imaging & Recovery (SIR)

Restore any machines in minutes after any unforeseen event

Are you running an organization with mission-critical Microsoft® Windows® servers in one location and limited IT staff? How much business would you lose if these servers went down? Combined with EMMS, Envision's System Imaging & Recovery uses Acronis's True Image Echo™ Server to provide comprehensive system protection and recovery of Windows servers and allows you to get back to business and minimize downtime. SIR gives you:

- ✓ Live disk snapshots with support for databases and server apps
- ✓ Bare-metal disaster recovery and granular data recovery
- ✓ Built-In Acronis Universal Restore—push your system image to different hardware!

Summary

Envision SIR allows you to

- ✓ Create an exact Windows server disk image, including the operating system, databases, and applications
- ✓ Migrate your systems between any virtual and physical servers quickly and easily.
- ✓ After a system crash SIR allows you to perform an entire restore in just minutes, not hours or days. Complete system restoration can be performed to an existing system or to a new system with different hardware, as well as to a virtual server. *
- ✓ Based on exclusive Acronis Drive Snapshot technology, Acronis True Image Echo Server for Windows allows you to create backups without interrupting server operations, providing 24 x 7 x 365 availability

Key features

Boot from an image using Acronis® Active Restore™ (a patent pending technology) — Decrease downtime by allowing systems to be used during a recovery

Enhanced database support — Online backup of servers with the mission critical databases, such as Microsoft Exchange Server, Microsoft SQL Server, Oracle, and more

Automatic image verification — Peace of mind by ensuring that images can be used for restoration

Differential backups — Decrease the number of backups you manage

Windows Event Log and SNMP support — Plug into your existing network monitoring application

Custom scripts before/after backups — Facilitate compliance with company-wide backup policies