

Future Systems Solutions Launches Casper Secure™ 3.0 Server Edition

First and Only Backup Solution Designed for Windows® Servers Encrypted with PGP® Whole Disk Encryption

Indianapolis, IN – August 1, 2012 – Future Systems Solutions, Inc. (www.fssdev.com) announces Casper Secure™ 3.0 Server Edition, the first and only backup and disk cloning solution designed specifically for Windows® Servers using PGP Whole Disk Encryption (WDE) technology. Casper Secure eliminates security and compliance risks associated with other backup and recovery products. Data is never placed in an exposed or unencrypted state. All data remains in its original encrypted state during and after the backup and recovery processes, thereby maintaining 100% compliance with enterprise-wide data security directives. With Casper Secure, the backup is guaranteed to be as secure as the original.

Casper Secure Server Edition was designed specifically to facilitate the rapid recovery of a failed PGP WDE server drive. In the event of a drive or RAID array failure, a backup created by Casper Secure can be used as an immediate and permanent replacement for the failed drive or array, or restored to a new drive or array without requiring separate, time-consuming restoration and re-encryption steps.

Casper Secure Server Edition maintains an instantly bootable backup replacement for a Windows server encrypted with PGP WDE in the same amount of time required by other backup and disk imaging products to perform a partial or incremental backup. Plus, exclusive AccuClone™ and Automatic Copy Verification technologies bring backup dependability to a new level by automatically verifying the integrity of the backup, ensuring it is not compromised by faulty RAM, a defective cable, failing disk, or bad controller interface.

Casper Secure Server Edition provides around the clock protection. Complete system backups can be performed without restarting or interrupting the operation of the server; and with integrated scheduling and SmartAlert technology, backups can be performed completely unattended for true “set it and forget it” operation.

Casper Secure Server Edition also makes short work of disk upgrades and replacements by quickly cloning a single disk or hardware RAID array to another disk or array to increase speed, increase capacity, or replace a failing disk or array. It supports all SCSI, SATA, ATA/IDE, and hardware RAID configurations, including solid state devices and solid state arrays.

Casper Secure 3.0 Server Edition is available now. Companies interested in a site or enterprise-wide license, please contact enterprisesales@fssdev.com or call 800-272-5457.

For additional information, please visit <http://www.caspersecure.com/server>.