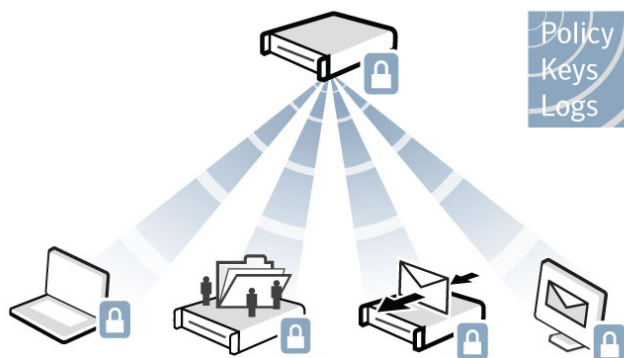


PGP Universal™ Server from Symantec™

Manage multiple encryption applications from a single console

Data Sheet: Encryption



Centrally manage encryption policy for multiple applications.

Benefits

- **Streamline user management** – Enroll users and assign security policy without the need for administrator action.
- **Enforce security policies** – Protect data and automate administrative tasks with centrally managed policies.
- **Accelerate deployment** – Use the same infrastructure to deploy greater coverage.
- **Reduce costs and complexity** – Oversee operations from a single unified console.

Central administration for enterprise data protection

A comprehensive data protection strategy starts with a plan to defend data on multiple fronts. Some companies start with disk encryption to address near-term compliance concerns and add protection for email and files over time.

Prescient IT organizations understand that deploying multiple point solutions can lead to an operational headache. Over time, the complexity and administrative work load creates an escalating burden.

PGP Universal™ Server from Symantec™ provides organizations with a single console to manage multiple encryption applications from the Symantec™ Encryption Platform.

IT organizations can manage users, automate administrative activities, and establish policies to defend sensitive data and avoid the financial loss, legal ramifications, and brand damage from a data breach.

Universal Server provides:

- **Central administration** – Manage multiple Symantec encryption applications using a single console.
- **Policy enforcement** – Delivers centralized policy to automate administration and enforce protection.
- **Reporting and logging** – Provides visibility into the current state of data protection to provide oversight.
- **Key management** – Creates, distributes, and stores encryption keys while maintaining the organization's ability to recover data.

Build for tomorrow's needs

Using Universal Server, an organization can deploy one encryption application to satisfy immediate requirements and then deploy additional applications later, as required.

Simplify administration

- **Automatic user enrollment** – Creates accounts, manages encryption keys, and assigns policy without requiring manual administrative effort.
- **Directory integration** – Integrates with an enterprise directory to reduce user management and to apply policy to groups of users.

Enforce security policies

- **Advanced policy engine** – Fine tune encryption policy assignment using optional enterprise directory integration.
- **Client controls** – Lock down which client features are enabled, visible to the user, and enforced.
- **Set policy for Symantec encryption applications** – For example, Universal Server policy works together with PGP™ NetShare from Symantec™ to transparently protect documents on the desktop and shared folders.

Accelerate deployment

- **Rapid deployment process** – Speeds deployment by automating the installation and configuration process.
- **Reduce software installation effort** – Universal Server automates and activates installation of encryption applications.

Reduce costs and complexity

- **Unified administration console** – Universal Server eliminates the cost of maintaining multiple consoles and minimizes the risk of inconsistent security policy. In addition, Universal Server integrates with Symantec™ Protection Center for consistent, unified administration across multiple security products.
- **Enterprise integration** – In addition to directory integration, Universal Server works together with public key infrastructure (PKI), systems management tools, email hygiene, and data loss prevention (DLP) solutions.
- **Status logging and reporting** – Track the state of protection to satisfy regulatory requirements and avoid a data breach.

- **Extensible protection** – Mix and match encryption applications to satisfy data protection requirements. Encryption applications include PGP™ Whole Disk Encryption from Symantec™, PGP™ Desktop Email from Symantec™, and PGP™ NetShare from Symantec™.

Technical specifications

For complete technical specifications, please visit <http://go.symantec.com/encryption>.



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