

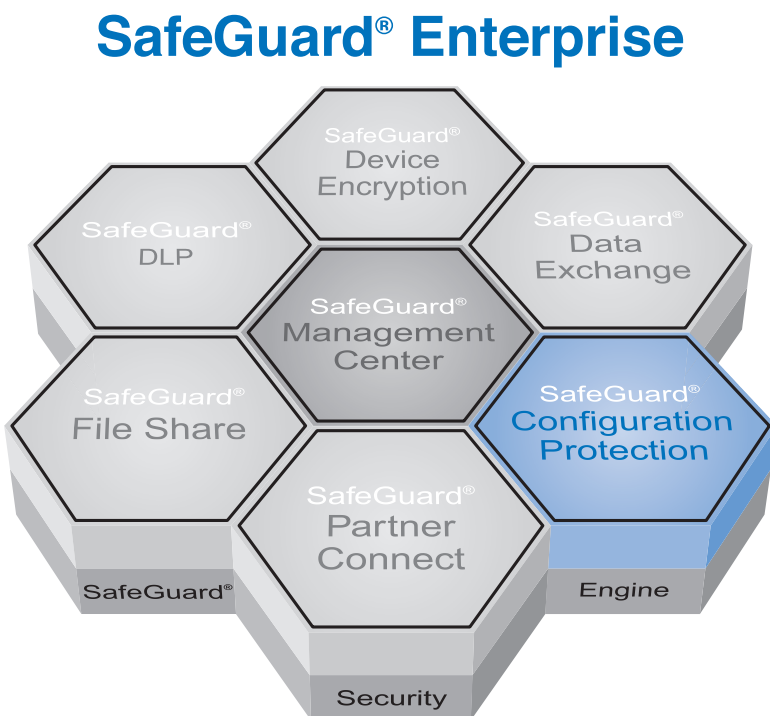
## Your central key for data protection

SafeGuard Enterprise provides multi-layered endpoint data security combining encryption and data leakage prevention (DLP). The centrally managed solution secures data on desktops, laptops, PDAs, smartphones and removable media. Its transparent data encryption enhances user productivity while preventing malicious users from reading lost or stolen media. SafeGuard Enterprise prevents endpoint data leakage by controlling access to both physical and wireless interfaces (e.g., USB, FireWire, Wi-Fi) and storage devices (e.g., MP3 players, removable media).

Protect your confidential information and comply with regulatory mandates—safely and securely—with Sophos’s comprehensive SafeGuard Enterprise solution. SafeGuard Enterprise is a modular information protection control platform that enforces policy-based security for PCs and mobile devices across mixed environments. It is fully transparent to end users and is easy to administer from a single central console. SafeGuard Enterprise provides multi-layered endpoint data security by combining encryption and data leakage prevention (DLP). Its modular architecture provides comprehensive data security tailored to your organization’s needs and growth requirements.

### Manage policy and regulatory compliance risks easily and effectively

Protecting confidential personal data from disclosure is a fundamental legal requirement for many companies worldwide. SafeGuard Enterprise bolsters compliance measures by enforcing centralized policies for encryption and data leak prevention, with verifiable audit logs and reports.



## SafeGuard Enterprise modules:

### SafeGuard® Management Center

Implements and enforces a common, organization-wide security policy framework, providing a central point of management control in mixed IT environments.

### SafeGuard® Device Encryption

- » Transparently encrypts data on laptops, desktops, PDAs, smartphones and external media, protecting users against unauthorized access, loss or theft.

### SafeGuard® Data Exchange

Ensures the secure exchange of data (e.g., via removable media) with business partners and customers, even if they do not have a SafeGuard application installed.

### SafeGuard® Configuration Protection

- » Offers central control over fixed and mobile devices, protecting against malware, inappropriate software use and unauthorized configuration changes.

### SafeGuard® Partner Connect

- » Manages external data security applications (e.g., Windows Vista BitLocker Drive Encryption, Seagate encrypted drives, etc.).

## Secure productivity and collaboration with state-of-the-art key management

Behind-the-scenes key management enables legitimate users to easily and securely share data across PCs, removable media, PDAs and even e-mail attachments. SafeGuard Enterprise provides centralized, state-of-the-art key management from a single console. Secure storage, exchange, and recovery of keys in mixed environments are made simple and easy-to-use.

## Improve business processes with centralized security control

Managing data security in heterogeneous enterprise environments with various devices and platforms can be challenging. When employees, business partners and customers have access to data from many locations, protecting this information requires strong, centralized management. SafeGuard Enterprise delivers centralized security control across mixed IT environments, using role-based management to enable granular policy enforcement—far superior to pure point products. Automated tools streamline deployment, and data can be quickly recovered if employees forget passwords, resign or lose authorization.

## Business confidence with transparent security and data recovery

Encryption processes are automated and transparent to users, even during initial installation, allowing users to work without interruption. Fast and secure authentication with biometric fingerprint support. Recovering forgotten passwords is easy with secure challenge responses—over the phone or online. It also supports standard system and data recovery and forensics tools.

## Investment protection with scalable architecture

SafeGuard Enterprise offers superior scalability and broader compatibility compared to point security solutions, and its modular architecture supports rapid business growth. SafeGuard Enterprise can administer external encryption technologies such as BitLocker Drive Encryption to secure data in Windows Vista operating systems. The SafeGuard Enterprise architecture can be further extended to support encryption platforms and products from Intel and Seagate. Microsoft Active Directory® directory services and Novell environments are also supported. In addition, support for third-party smartcards, tokens, Trusted Platform Modules (TPM) and Hardware Security Modules provides seamless security across users, devices and platforms.

## SafeGuard Enterprise modules:

### SafeGuard® FileShare\*\*

- » Encrypts user data across working groups. Protects data on local drives and network servers, at both the file and the directory level

### SafeGuard® DLP\*

- » Content aware policies for data security.

\* Port control DLP is currently provided by SafeGuard Configuration Protection. A future release will add more DLP capabilities.

\*\* Future release. This functionality is currently provided by SafeGuard LAN Crypt.