

Laptop Data Encryption

Help ensure that critical and sensitive data stored on laptop and desktop PCs will not fall into the wrong hands—even if the computer does

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Laptop Data Encryption centrally manages data access to distributed PCs. It helps safeguard sensitive data stored on laptops & desktops without impacting end users.

Sensitive & confidential information: corporate data (financial data, business strategies), customer information (names, payment records, credit information), and identity information (Social Security numbers, account information) is made inaccessible, preventing it from landing in the wrong hands.

Data on all managed PCs is encrypted making data inaccessible under specific, preset conditions such as hard drive removal, password hack or failure of timely conduct, which will help to lower cost of ownership.

In addition there is minimal network & end-user impact as encryption status is automated & staggered throughout the day to minimize network bandwidth .

Key Benefits

- Protect data when a PC is lost or stolen ; keep sensitive data from landing in the wrong hands
- Manage security over the Internet
- Intelligent encryption & policy-based protection
- Centrally control security policies for remote PCs
- Help lower your total cost of ownership
- Minimal network & end-user impact
- Provide flexible protection policies to meet your needs