#becrypt

mShare

Secure, portable encryption for removable storage, mShare allows an organisation to encrypt data on external storage devices without compromising flexibility.

By converting any standard external storage device into a secure portable file store, mShare enables users to access data securely from any location whilst still protecting an organisation, should the device be lost or stolen.

Flexibility and Transparency
Providing file/folder encryption, mShare also offers an application that, following authentication, allows access to the files from any Windows PC. This flexibility allows users to work on non-corporate machines, whilst saving data securely.

mShare also allows organisations to monitor the data being transferred to and from the device, allowing audit capabilities and compliance, regardless of where the data is being accessed.

mShare complements Becrypt's existing Data Protection portfolio by allowing organisations the flexibility to access data from any location and work collaboratively with 3rd parties, without compromising the security of their data.

How it Works
Becrypt mShare comprises of a Windows application that prompts the user to authenticate. Following authentication, the user can read/write to the encrypted volume on the device without installing an application or having administrative access to the machine. All data transfer is monitored and logged by an Administrator for later inspection.

This enables transparency as to what data has left your organisation, where it's been and any alterations made. By integrating with Becrypt's existing range of end point protection products, mShare allows organisations complete control over the export of data and logging of externally connected devices.

Full Management
The software works alongside Becrypt Enterprise Manager, allowing users an easy, cost effective solution to USB encryption, with a simple, enterprise-ready management suite that allows complete control of your end points. Becrypt Enterprise Manager allows organisations to define the security policy for any end user, and control how mShare is both used and configured.

Specifications

- # FIPS 140-2 accredited
- # VDI compatible allowing access through VMware™ and Citrix™
- # No installation or modification to OS
- # Offline password recovery.

FIPS VALIDATED 140-2

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