



ENABLING
SECURE
SHARING &
MOBILITY



vaultize

VAULTIZE OVERVIEW



Vaultize is a leading provider of unified, secure file sharing and mobility platform that enables enterprise IT to deliver data security, efficiency and control. At the core of Vaultize's offerings is the highly-secure Unified Platform that provides file sync/share and data mobility for enhanced collaboration and improved productivity, together with endpoint protection offering end-to-end security



SECURE FILE SHARING



MANAGED DATA MOBILITY



CONTINUOUS PROTECTION



VPN-FREE ANYWHERE ACCESS



DATA PRIVACY



END-TO-END ENCRYPTION



Vaultize's vision is to enable every enterprise to embrace data mobility and sharing without having to compromise on data security or IT control



Vaultize helps enterprise IT mitigate risk of data loss, control data on the move, and comply with internal and/or external policies and regulations.

Enabling Endpoint Flexibility: Vaultize protects data on the move with AES 256-bit encryption for utmost data security, and enables compression and de-duplication-at-source for greater bandwidth and storage efficiencies. Vaultize deploys automated data loss protection in case of data loss/theft.

Enabling IT Control: Vaultize provides web-based centralized administrator console to manage users/groups, policies and devices. Granular control allows for deeper visibility through monitoring and reporting, and enforcement of organizational policies.

Funded by Tata Capital Innovations Fund, Vaultize is a privately held company with offices in US, UK, India, Singapore and Middle East.

The company was founded in 2010 by Anand A. Kekre and Ankur Panchbudhe - both with extensive leadership experience across enterprise-class security, data protection and storage and is led by a high-caliber executive team across sales, support and development.

'New Product Innovation Leadership Award'

from Frost & Sullivan



TRENDS

Data Mobility & BYOD

File Sync-n-Share

CHALLENGES

- Decentralization of data
- Critical data residing in endpoints
- Endpoints are not secured or protected
- Risk of data loss to third-party

- IT losing control over data
- High risk of data loss
- Consumer-grade sync-n-share

VAULTIZE SOLUTION

- Managed data mobility
- Data loss protection
- Secure backup

- Secure file sharing
- VPN-free anywhere access
- Data privacy



Enterprise mobility has entered mainstream throwing all prevailing security protocols out of gear. Business critical information are beyond firewalls, and are constantly being accessed and shared through multiple end user devices. In addition to data security, visibility and control over the mobile data are major concerns for data managers. Vaultize offers comprehensive, end-to-end mobile security framework by addressing the three basic tenets of robust mobility: security, efficiency and control.



Security

Vaultize enforces end-to-end data security: Even before the data leaves an endpoint, it is encrypted using military-grade (AES-256 bit) encryption, thus making it as secure as VPN. In addition, endpoint encryption does not allow access to data by any unauthorised person. In case of devices lost or stolen, IT administrators can enforce data control and wiping features from remote locations to selectively erase corporate data.



Efficiency

Vaultize's patent-pending de-duplication and compression at-source significantly reduce storage, network bandwidth usage by as much as 90%. With Vaultize, it is now easy to share large files without FTP, or large size email attachments. Vaultize generates a web link (URL) which can be secured through a password and auto-expiry. Through creative algorithms, Vaultize allows data to be additionally secured through geo- and IP- fencing for selective access.



Control

Vaultize provides data managers with comprehensive management and control over mobile devices. Data Privacy is an innovative approach through which Vaultize lets enterprises retain the full control over encryption keys to help them eliminate concerns related to data privacy, sovereignty and protection. Vaultize's patent-pending Data Protection technology is the only solution that does not store encryption keys on any infrastructure that the customer does not control.

WHY VAULTIZE?



Secure Access,
Mobility and Sharing
without VPN



Patent-Pending
De-Duplication And
Encryption At Source



Remote Visibility &
Control Over Mobile
Data



Flexible Deployment
Via Public Clouds Or
On-Premise Options

STRENGTHS

- Unified Platform that provides comprehensive management control for data managers who wish to embrace data mobility and file sharing
- The most secure military-grade encryption technology now made available for data security only by Vaultize
- Backed by unmatched technology expertise and leadership experience of founders and senior management staff
- Recognized as a leader in the enterprise mobility and file sharing segment by customers across 30 countries



SOME OF OUR CLIENTS

DDB Mudra Group

Tata AIA Insurance

Bhabha Atomic Research Center (BARC)

RPG Group

TVS Motors

KWE

PACBLU

Rhode Island Public Defender (RIPD)

QuickHeal

Vantage

Arvind

Hiranandani Real Estate

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