

Data sheet

Streamline data privacy compliance for a more secure future

Transfer and store sensitive files securely from anywhere to anywhere



How can your organization receive and share sensitive data files without risking data leaks?

Businesses of all types and sizes process sensitive personal data and work to ensure appropriate security. Whether they are central or local government, law enforcement, health or commercial organizations, businesses must protect against unauthorized processing, accidental loss and destruction or damage using appropriate technical or organizational measures to uphold integrity and confidentiality. In addition to regulatory requirements, data may be commercially sensitive and could result in reputational damage if leaked.

Internal controls and processes may address the information security needs for managing the data within the organization. But there is often a requirement to exchange data files outside your organization with partners, customers, suppliers or citizens.

Stay compliant while operating with agility and ease of use

Without a single, standard approach to transferring files in and out of the organization, individuals and departments likely will come up with their own ad hoc or bespoke solutions that may leave the organization vulnerable to data breaches or loss of valuable data. Such an event can be **costly financially** and in terms of reputation, potentially taking years to recover.

What if you could enable secure file transfers easily into and out of the organization, with robust controls over who can access the data and what they can do with it, while every action related to the data within the file transfer solution is fully tracked to maintain an audit trail?

Unisys Secure File Vault solution

Unisys Secure File Vault is more than a file storage and sharing solution. It is an application that combines browser-based business capabilities, ease of use and controlled access with secure storage.

The solution offers the following features as standard, enabling the core solution to be rolled out quickly to achieve compliance and improve customer/user satisfaction:

- Cloud-hosted environment
- Fully managed service
- Fully auditable platform

- Data loss prevention
- Secure file transfer
- Secure and convenient access via the Internet
- Automatic deletion of files on a scheduled basis
- Encryption of data at rest
- Robust access control measures with all users having only access to the specific data they need for only as long as needed

In addition, several options can be implemented, according to your requirements, to enhance usability:

- Single sign-on (SSO) authentication
- Integration with your case management or IT service management (ITSM) system for case creation and user assignment automation
- Ability for users to access and run applications/ tooling to work on data files within a controlled, secure environment
- Integration with your security information and event management (SIEM) solution for central security event recording and monitoring
- Regional data residency per case to meet mandated or policy-driven requirements for localization of data

Use cases

Unisys Secure File Vault is particularly suited to scenarios where your organization needs to share files related to the management of cases across organizational boundaries, whether that is business to business or business to consumer. For example, your organization may provide equipment to hospitals or treatment centers with a support requirement to pass log files containing personal health data generated by the equipment to the technicians back at the office for analysis. The service desk can create a support case, and a secure location can be integrated into the vault specifically for that case. The technician assigned to work on the case is automatically granted access to that location. You don't need to send the technician on-site to collect the data because a guest user account can be created instantly. Login details can be sent by email, allowing the customer to upload the log files using a simple web browser interface. When the case is reassigned to another technician or closed, access to the stored data is automatically withdrawn.



Why choose Unisys?

This solution is all about providing you with something that is not only simple and easy to use but is also designed and built specifically to handle sensitive data and integrate it into your business processes.

It is software as a service, plus more. Unisys can tailor the solution to suit your business needs, including SSO (e.g., Active Directory integration) and synchronization with your security operations center and case management system for automated risk and data management. Such flexibility is not available in commodity solutions. Unisys brings decades of experience delivering mission-critical, highly secure solutions to some of the most demanding governments and businesses in the world.

To learn more, visit us [online](#) to explore how Unisys can help with your secure file transfer requirements.



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