SECUDE

Microsoft Information Protection

Better protect your sensitive information—anytime, anywhere.

Microsoft Information Protection helps customer protect their sensitive data – wherever it lives or travels. Microsoft Information Protection enables you to discover, classify and label, protect and monitor sensitive information across a variety of locations including apps, devices, cloud services and on-premises repositories. You can customize your classification and labeling taxonomy to meet your specific needs and apply a range of protection actions to your data based on its sensitivity – such as encryption, access restrictions, or visual markings. Microsoft Information Protection helps you meet your internal security goals and external compliance requirements.

Identify and understand sensitive information across your data landscape

Apply flexible protection policies based on your unique requirements

Extend information protection to 3rd-party apps and services using the multi-platform Microsoft Information Protection SDK, which enables you to integrate labeling and protection experiences into your apps and services
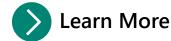
Automatically label & protect any data export out of SAP using Microsoft Information Protection

Customers using SAP as their core ERP system must ensure that any data that leaves SAP boundaries has the same security profile as within SAP in order to prevent data leaks. Based on the SAP business context / Authorization-based Access Control, only HALOCORE automatically applies appropriate labeling and protection defined in Microsoft Information Protection to the data and files downloaded from SAP.

In addition, HALOCORE blocks unauthorized reports, and helps generate fine-grained access policies. This solution supports SAP users who need data and files out of SAP applications by seamlessly extending Microsoft Information Protection capabilities to all kind of SAP environments.

CUSTOMER BENEFITS

- Transparency in SAP data download & export and complete audit trail even during 'firefighting' activities.

- Intelligence on invisible SAP application data streams.

- Security reports and integration with SAP GRC & SIEM.

- Block through objects by using classification.

- Classification-based automated MIP policy assignment for SAP downloads.

Learn More

For Further Information or Free Trial Request

contact@secude.com

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