Complior

KMS as a Service

Protect your data with secure keys that are stored in Sweden

Complior KMS is a service for managing your organization's encryption keys, the service is based on the product CipherTrust Manager from Thales Group.

With KMS as a service, you can securely manage encryption keys and ensure that your data is protected against unauthorized access. We offer a simple and intuitive web interface, where you can create, manage and delete encryption keys.

Our service can be integrated with other external key services in public clouds.
This enables you to protect your data in public clouds with private keys that are stored in secure data centers in Sweden.

The cloud provider does not have access to information and cannot use the data, as it is protected with a private key.

- Amazon Web Service (AWS)
- Oracle Cloud infrastructure

- Google Workspace
- Google Cloud Platform

- IBM Cloud
- Microsoft Azure

Today, many major SaaS services offer support for **Bring Your Own Key (BYOK)** and **Hold Your Own Key (HYOK)**. This means that you can protect your organization's data within a SaaS service with your own private keys that are stored and controlled by you here in Sweden.

Today, KMS as a service has the ability to protect, for example:

- Zendesk
- Microsoft 365
- Google Workspace CSE
- Salesforce

In summary, a KMS is a simple way to protect data in SaaS services and public clouds by offering a centralized solution for managing encryption keys and ensuring authorized access to data. It is a powerful security solution that reduces the risk of data breaches and protects organizations' sensitive data.

Regulatory compliance

Complior offers Thales CipherTrust Manager as a service, which is a market-leading product in the management of encryption keys and is well-proven in large organizations and authorities worldwide.

With KMS as a service, you can securely manage encryption keys and ensure that your data is protected against unauthorized access. We offer a simple and intuitive web interface, where you can create, manage and delete encryption keys.

- Enables organizations to use the platform to manage keys for a variety of applications and uses, including encryption, authentication and digital signing.

- In the defense and security, aerospace and aviation, digital identity and security and transportation markets, Thales provides solutions, services and products to help its customers - enterprises, organizations and governments - carry out their critical missions.

- User-friendly interface: KMS includes a user-friendly interface that makes it easy for organizations to manage their keys, even if they do not have special knowledge of cryptography.

- Simple features: Complior KMS includes a variety of tools and features, such as key generation, key backup and recovery, and key revocation, to help users manage their keys efficiently.

- Improved security and compliance: By using KMS as a service, organizations can securely protect their sensitive data and meet regulatory compliance requirements, helping to protect their information assets and maintain the trust of their customers.

The service is delivered from our secure data center in Stockholm, Sweden through a local team of experts. Data never leaves Sweden.

THALES

Thales is a global technology leader with over 77,000 employees on five continents. The group invests in Big Data, artificial intelligence, connectivity, cyber security and quantum technology - to build a future we can all trust.

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