CIPHERTRUST SECRETS MANAGEMENT

SECURING SECRETS AT SCALE

GET YOUR SECRETS MANAGEMENT FROM ONE TOOL.

EXCLUSIVE NETWORKS | THALES
Building a future we can all trust

Pack lighter, because you don't need to bear a heavy load, you need CipherTrust Secrets Management from Thales.

CipherTrust Secrets Management (CSM) is a state-of the-art Secrets Management solution, powered by the Akeyless Vault Platform, which protects and automates access to mission-critical secrets across DevOps tools and cloud workloads, including secrets, credentials, certificates, API keys, and tokens. The new features enhance the capabilities of the CipherTrust Data Security platform to help security and governance teams reduce risks by streamlining security processes across their operations.

Enterprise-ready secrets management provides automatic processes for creating, storing, rotating, and removing secrets. Reduce the potential for human error and consistently enforce security policies across your organisation with:

- **Centralised management for all secret types**

- **Easy to use, automated functionality for DevSecOps**

- **SaaS (Software as a Service) scalability for hybrid and multi cloud environments**

Comprehensive Data Protection with Secrets Management in One Tool

Secure Vault for All Secret Types

CSM, powered by Akeyless Vault, enables comprehensive secrets management of credentials, certificates and keys. This includes static secrets, dynamic secrets, SSH keys, API keys and tokens.
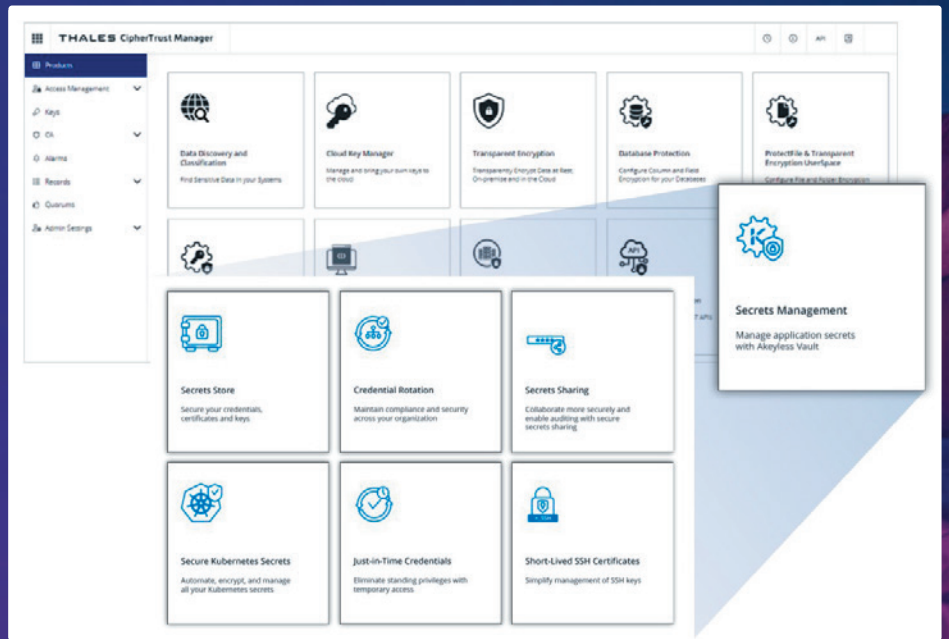
Top Use Cases Include:

- **Secrets Store**

- **Automated Credential Rotation**

- **Secrets Sharing**

- **Dynamic, Just-in-Time secret generation and management**

- **Logs of secrets used for auditing and compliance**

Key Management and Secrets Management from One Tool

Combining secrets management with key management is like having a fortified vault for all your valuable assets in one place. Create efficiencies by relying on one vendor for all your data protection needs. No other organisation offers the breadth and depth of data protection that the CipherTrust Data Protection Platform provides. With a single platform, you can seamlessly transition to the Akeyless Vault platform via a secure gateway without signing in separately.

Reduce Operational Complexity

62% of organisations today do not know how many keys or certificates they have throughout their company. This leaves them vulnerable to unauthorised access and breaches. As DevSecOps use more services and tools to build solutions, they rely on keys and secrets to authenticate these tools and services to each other and to the cloud. Consequently, secrets sprawl becomes an ever-increasing risk. As the number of secrets increases exponentially with the number of services and tools used in your organisation, secrets sprawl creates significant risks by making it easier for malicious attackers to access and compromise your secrets.

Improve DevSecOps Efficiency with Full Separation of Duties

DevSecOps can rapidly integrate key management, encryption operations, and secrets management in multi-cloud applications to secure, and speed-up continuous integration and continuous delivery processes. In a DevSecOps environment, full separation of duties involves distributing responsibilities related to key management, encryption operations, and secrets management among various teams or individuals. Full separation of duties helps prevent security breaches, promotes accountability, and improves the overall efficiency of the development, security, and operations processes.
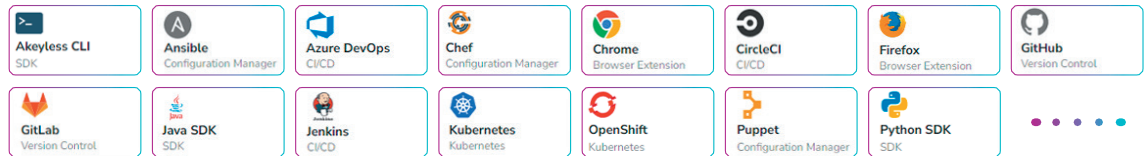
Hybrid, Multi-Cloud Solutions

Moving to the cloud is a transition, often resulting in hybrid multi-cloud environments, with some resources on-prem and others distributed across multiple public and private clouds. CSM is designed to work across these environments and configurations.

Seamless Integration

CSM powered by Akeyless Vault easily integrates with other third party applications such as GitHub, Kubernetes, OpenShift, and more.

Akeyless CLI	Ansible	Azure DevOps	Chef	Chrome	CircleCI	Firefox	GitHub
SDK	Configuration Manager	CI/CD	Configuration Manager	Browser Extension	CI/CD	Browser Extension	Version Control
GitLab	Java SDK	Jenkins	Kubernetes	OpenShift	Puppet	Python SDK	
Version Control	SDK	CI/CD	Kubernetes	Kubernetes	Configuration Manager	SDK	

Quickly Deploy and Scale

CipherTrust Secrets Management is easily accessible from the CipherTrust Manager dashboard. CSM is accessible from the CipherTrust Manager dashboard via a tile using the same credentials used to access CipherTrust Manager. This makes getting started with CSM quick and effortless. Just click on the Secrets Management tile, pick the configuration you wish to work with, and you are all set to have control over your secrets!

Why Partner with Exclusive Networks on your Thales CipherTrust Secrets Management Business?

Through our 19-year partnership with Thales, we bring opportunity, relevance, and value to our customers every day.

Dedicated Sales & Marketing

Tools and campaigns to help promote Thales to your customers as well as support with business planning, account mapping, marketing execution, lead generation and more.

End-to-End Partner Support

With a team of highly skilled, Thales accredited people, we align one technical engineer to every two sales people to support solution demos, design, configuration, and staging.

Global Services

Our Global Services include our Exclusive Global Deal Desk, Financing & Leasing, Professional Services, Global Supply Chain and Logistics, Premium Support, and Education & Training.

DISCOVER THALES CIPHERTRUST SECRETS MANAGEMENT POWERED BY AKEYLESS TODAY

GET YOUR SECRETS MANAGEMENT FROM ONE TOOL.

Pack lighter, because you don't need to bear a heavy load, you need CipherTrust Secrets Management from Thales.