

Ejecución Web Hashicorp Vault



Configuración inicial

Let's set up the initial set of root keys that you'll need in case of an emergency

Key shares


The number of key shares to split the root key into

Key threshold

The number of key shares required to reconstruct the root key

[✓ Encrypt output with PGP](#)

[✓ Encrypt root token with PGP](#)



Sign in to Vault

Method

Token

Token

Contact your administrator for login credentials

Authentication

POLICIES

ACL Policies

[← ACL policies](#)

access_secrets

Delete ▾

Back to policy >

Policy



```
1 # Enable Transit secrets engine
2 path "sys/mounts/transit" {
3   capabilities = ["create", "update"]
4 }
5
6 # Manage Transit secrets engine keys
7 path "transit/keys" {
8   capabilities = ["list"]
9 }
10 path "transit/keys/*" {
11   capabilities = ["create", "list", "read", "update"]
12 }
13 path "transit/keys/+/config" {
14   capabilities = ["create", "update"]
15 }
```

You can use Alt+Tab (Option+Tab on MacOS) in the code editor to skip to the next field

More information about ACL policies can be found [here](#).

Save

Cancel

Enable an Authentication Method

Generic



AppRole

☐



JWT

☐



OIDC

☐



TLS
Certificates


☐



Username
& Password


☐

Cloud




AliCloud

☐




AWS

☐




Azure

☐



Google
Cloud


☐



GitHub


☐

Infra




Kubernetes

☐




LDAP

☐



Okta

☐



RADIUS







☐

Next







Administración de secret engines

Enable a Secrets Engine





Generic

 KV <input type="radio"/>	 PKI Certificates <input type="radio"/>	 SSH <input type="radio"/>	 Transit <input type="radio"/>	 TOTP <input type="radio"/>	 Kubernetes <input type="radio"/>
--	---	---	---	---	--

Cloud

 Active Directory <input type="radio"/>	 AliCloud <input type="radio"/>	 AWS <input type="radio"/>	 Azure <input type="radio"/>	 Google Cloud <input type="radio"/>	 Google Cloud KMS <input type="radio"/>
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Infra

 Consul <input type="radio"/>	 Databases <input type="radio"/>	 Nomad <input type="radio"/>	 RabbitMQ <input type="radio"/>
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Next

Crear claves de encriptado

Create encryption key

Name

clave

☐ Auto-rotation period

Key will never be automatically rotated

Type

aes256-gcm96

☐ Exportable

☐ Derived

☐ Enable convergent encryption

Create encryption key

Cancel


Encriptación de texto plano


Encryption key clave


Key Actions


Details


Versions


**Encrypt**
Looks up wrapping properties for the given token

**Decrypt**
Decrypts the provided ciphertext using this key

**Datakey**
Generates a new key and value encrypted with this key

**Rewrap**
Rewraps the ciphertext using the latest version of the named key

**HMAC**
Generate a data digest using a hash algorithm

**Verify**
Validate the provided signature for the given data

← Key Actions

Encrypt

Decrypt

Datakey

Rewrap

HMAC

Verify

You can encrypt plaintext data using `clave` as the encryption key.

Plaintext

1

`secretoseguro`

☐ This data is already encoded in base64

Encrypt

Copy your token

Ciphertext

vault:v1:pD3W5WR6UHs3fMNA0C7nfxyikRNari/X8EmUgUj3T6z5W444f7Z3nE=



Copy & Close

← Key Actions

Encrypt Decrypt Datakey Rewrap HMAC Verify

You can encrypt plaintext data using c1ave as the encryption key.

Plaintext



1 secretoseguro

Copy your token

Ciphertext

vault:v1:pP9+5J0Z5jaTEjMQeWPD0xkLEAPF0jEYctzE6x8Y4CjIyIYMcXK1/9A=



Copy & Close

☐ This data is already encoded in base64

Encrypt