

vault

A CLI to interact with HashiCorp Vault.

- Connect to a Vault server and initialize a new encrypted data store:

```
vault init
```

- Unseal (unlock) the vault, by providing one of the key shares needed to access the encrypted data store:

```
vault unseal {{key-share-x}}
```

- Authenticate the CLI client against the Vault server, using an authentication token:

```
vault auth {{authentication-token}}
```

- Store a new secret in the vault, using the generic back-end called "secret":

```
vault write secret/{{hello}} value={{world}}
```

- Read a value from the vault, using the generic back-end called "secret":

```
vault read secret/{{hello}}
```

- Seal (lock) the Vault server, by removing the encryption key of the data store from memory:

```
vault seal
```