

# Security hardening your deployments

Use OpenID Connect within your workflows to authenticate with your cloud provider.

---

## About security hardening with OpenID Connect

OpenID Connect allows your workflows to exchange short-lived tokens directly from your cloud provider.

---

## Configuring OpenID Connect in Amazon Web Services

Use OpenID Connect within your workflows to authenticate with Amazon Web Services.

---

## Configuring OpenID Connect in Azure

Use OpenID Connect within your workflows to authenticate with Azure.

---

## Configuring OpenID Connect in Google Cloud Platform

Use OpenID Connect within your workflows to authenticate with Google Cloud Platform.

---

## Configuring OpenID Connect in HashiCorp Vault

Use OpenID Connect within your workflows to authenticate with HashiCorp Vault.

---

## Configuring OpenID Connect in cloud providers

Use OpenID Connect within your workflows to authenticate with cloud providers.

---

## Configuring OpenID Connect in PyPI

Use OpenID Connect within your workflows to authenticate with PyPI.

---

## Using OpenID Connect with reusable workflows

You can use reusable workflows with OIDC to standardize and security harden your deployment steps.

---

## Legal