



Terraform

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About Terraform

CDO customers can use the [CDO Terraform provider](#) and CDO Terraform modules to rapidly set up their tenants using code that is repeatable and version-controlled. The CDO Terraform provider allows users to do the following:

- **Manage** users
- **Onboard** Secure Firewall Threat Defense devices on cloud-delivered Firewall Management Centers, Cisco Secure ASA devices, and iOS devices
- **Onboard** secure device connectors on vSphere and AWS
- **Onboard** secure event connectors on AWS

For more information, refer to the following pages:

- [CDO Terraform Provider page](#)
- [CDO SDC on vSphere module page](#)
- [CDO SDC on AWS module page](#)
- [CDO SEC on AWS module page](#)
- Work through the [Devnet learning lab](#)
- [Automating Security Infrastructure Management Using the Cisco Defense Orchestrator Terraform Provider - Learning Lab](#)
- [CDO automation examples](#) on GitHub

Support

The CDO Terraform provider and modules are published as Open Source Software under the Apache 2.0 license. Please file issues on GitHub in the repositories below if you require support:

Module	Repository
CDO Terraform Provider	https://github.com/cisco/devnet/terraform-provider-cdo
CDO SDC Module (vSphere)	https://github.com/CiscoDevNet/terraform-vsphere-cdo-sdc
CDO SDC Module (AWS)	https://github.com/CiscoDevNet/terraform-aws-cdo-sdc
CDO SEC Module (AWS)	https://github.com/CiscoDevNet/terraform-aws-cdo-sec

Contribution to Repositories

The CDO team welcomes contributions to the repositories above. Please create pull requests on these GitHub repositories if you wish to contribute to improving the provider and modules.

Related Topics

- [Deploy an SDC to vSphere Using Terraform](#)
- [Deploy an SDC to AWS VPC Using Terraform](#)
- [Deploy an SEC to AWS VPC Using Terraform](#)