

Terraform - Cloud Q on AWS

Deploying with an AWS Custom IAM role

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Overview

When configuring your Terraform environment, you must sign in to the AWS CLI, which authenticates your IAM user with an access key ID and secret key. The **AdministratorAccess** managed policy within IAM provides sufficient permissions, although your organization may choose to use a custom policy with more restrictions. The following AWS services are required in a custom IAM role or IAM user to deploy this template:

application-autoscaling:*
applicationinsights:*
autoscaling:*
cloudformation:*
cloudtrail:*
cloudwatch:*
compute-optimizer:*
ec2:*

elasticloadbalancing:*
events:*
health:*
iam:*
kms:*
lambda:*
logs:*
resource-groups:*

route53:*
s3:*
secretsmanager:*
sns:*
ssm:*
sqs:*
tag:*

