

(https://www.hashicorp.com)

Command: destroy

The terraform destroy command is a convenient way to destroy all remote objects managed by a particular Terraform configuration.

While you will typically not want to destroy long-lived objects in a production environment, Terraform is sometimes used to manage ephemeral infrastructure for development purposes, in which case you can use terraform destroy to conveniently clean up all of those temporary objects once you are finished with your work.

Usage

Usage: terraform destroy [options]

This command is just a convenience alias for the following command:

terraform apply -destroy

For that reason, this command accepts most of the options that terraform apply (/docs/cli/commands/apply.html) accepts, although it does not accept a plan file argument and forces the selection of the "destroy" planning mode.

You can also create a speculative destroy plan, to see what the effect of destroying would be, by running the following command:

terraform plan -destroy

This will run terraform plan (/docs/cli/commands/plan.html) in *destroy* mode, showing you the proposed destroy changes without executing them.

Note: The -destroy option to terraform apply exists only in Terraform v0.15.2 and later. For earlier versions, you must use terraform destroy to get the effect of terraform apply -destroy.