

Terraform Advance Command

With the basics covered, let's move on to some slightly more advanced CLI topics.

- `terraform graph` # creates a resource graph listing all resources in your configuration and their dependencies.
- `terraform taint` # marks a Terraform-managed resource as tainted, forcing it to be destroyed and recreated on the next apply
- `terraform import` #import an AWS resources
- `terraform workspace new` # Create a new workspace and select it
- `terraform refresh` #reads the current settings from all managed remote objects and updates the Terraform state to match.
- `terraform logging` # capture debug output from Terraform
- `terraform provisioners` # specific actions on the local machine or on a remote machine .
- `terraform plugin cache` # improve performance and remove the need to download plugins with each Terraform operation.
- `terraform user data` # AWS `user_data` is the set of commands/data you can provide to an instance at launch time.