Terraform

Terraform main commands

terraform init - prepare your working directory for other commands
terraform validate - check whether the configuration is valid
terraform plan - show changes required by the current configuration
terraform apply - create or update infrastructure
terraform destroy - destroy previously-created infrastructure

All other commands

terraform console - Try Terraform expressions at an interactive command prompt
terraform fmt - Reformat your configuration in the standard style
terraform force-unlock - Release a stuck lock on the current workspace
terraform get - Install or upgrade remote Terraform modules
terraform graph - Generate a Graphviz graph of the steps in an operation
terraform import - Associate existing infrastructure with a Terraform resource
terraform login - Obtain and save credentials for a remote host
terraform logout - Remove locally-stored credentials for a remote host
terraform output - Show output values from your root module
terraform providers - Show the providers required for this configuration
terraform refresh - Update the state to match remote systems
terraform show - Show the current state or a saved plan
terraform state - Advanced state management
terraform taint - Mark a resource instance as not fully functional
terraform untaint - Remove the 'tainted' state from a resource instance
terraform version - Show the current Terraform version
terraform workspace - Workspace management

Global options

terraform -help - Show this help output, or the help for a specified subcommand.
terraform -version - An alias for the "version" subcommand.

See for more: https://github.com/cmakkaya