Terraform cli

básicos

- **init** : Initialize a new or existing Terraform configuration
- **validate** : Validates the Terraform files
- **plan** : Generate and show an execution plan
- **fmt** : Rewrites config files to canonical format
- **apply** : Builds or changes infrastructure
- **graph** : Create a visual graph of Terraform resources
- **output** : Read an output from a state file
- **destroy** : Destroy Terraform-managed infrastructure

parámetros

- `-target <OBJECT>.<NAME>` : afecta solo ese objeto.

otros

- **refresh** : Update local state file against real resources
- **show** : Inspect Terraform state or plan
- **taint** : Manually mark a resource for recreation
- **untaint** : Manually unmark a resource as tainted
- **debug** : Debug output management (experimental)
- **force-unlock** : Manually unlock the terraform state
- **state** : Advanced state management
- **console** : uso de consola (para jugar con variables?)

autocomplete

- `terraform --install-autocomplete` : bash/zsh
- `terraform --uninstall-autocomplete`

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