

Terraform workspace

comandos

- terraform workspace new <ENTORNO>
- terraform workspace list
- terraform workspace select <ENTORNO>
- terraform workspace delete <ENTORNO>
- terraform workspace show

ejemplo

- se pueden crear tantos entornos como sean necesarios (new)
- se puede personalizar cada uno de ellos usando objetos

```
variable "location" {
  type    = "string"
  default = "West Europe"
}

variable "wks_rg_name" {
  type = object({
    pre    = string,
    int    = string,
    default = string
  })
}

wks_rg_name = {
  pre    = "prepre",
  int    = "intint",
  default = ""
}

resource "azurerm_resource_group" "rg" {
  name      = "rg1-rg-${var.wks_rg_name[terraform.workspace]}"
  location  = "${var.location}"

  tags = {
    status  = "testing"
    empresa = "synectic"
  }
}

resource "azurerm_virtual_network" "vnet" {
  name            = "rg1-vnet-${terraform.workspace}"
  location        = "${var.location}"
  resource_group_name = "${azurerm_resource_group.rg.name}"
  address_space   = ["1.0.0.0/22"]
}

resource "azurerm_subnet" "subnet" {
```

```
name           = "rg1-subnet-${terraform.workspace}"
resource_group_name = "${azurerm_resource_group.rg.name}"
virtual_network_name = "${azurerm_virtual_network.vnet.name}"
address_prefix    = "1.0.1.0/24"
}
```

From:

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Permanent link:

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