

Terragrunt subfiles

```
include {
  path = find_in_parent_folders()
}

terraform {
  extra_arguments "common_vars" {
    commands = get_terraform_commands_that_need_vars()
    required_var_files = [
      find_in_parent_folders("secrets/aws.tfvars"),
      find_in_parent_folders("secrets/azure.tfvars"),
      find_in_parent_folders("secrets/gcp.tfvars"),
    ]
  }
  source = "git::https://github.com/terragrunt/modules?ref=1.0.15"
}

inputs = {
  region      = ""
  environment = ""
  customer    = ""
  prod        = false
  count       = 0
}
```

```
terraform {
  //source = "github.com/leonardtial/test-module/terraform/ec2"
  source      = "../../../../../terraform-library/ec2/"
}

# Include all settings from the root terragrunt.hcl file
include {
  path = find_in_parent_folders()
}

# These are the variables we have to pass in to use the module
# specified in the terragrunt configuration above
inputs = {
  aws-region      = "us-east-1"
  availability_zone = "us-east-1a"
  ami             = "ami-04bf6dc9ab498ca"
  key_name        = "jenkins-key"
  instance_type   = "t2.micro"
}
```