

Hands On Lab!

15 minutes

Connect to Azure Rm

- Create a new folder called **digital_infra_state**
- Create a provider.tf file and use use **Azure Rm**
<https://registry.terraform.io/providers/hashicorp/azurerm/latest/docs>
- Use **the latest version** of **Azure Rm**
- Use **local state**
- Run **terraform init** to validate that everything is **correctly initialized**

Connect to Azure Rm

Initializing the backend...

Initializing provider plugins...

- Reusing previous version of hashicorp/azurerm from the dependency lock file
- Using previously-installed hashicorp/azurerm v3.59.0

Terraform has been successfully initialized!

You may now begin working with Terraform. Try running "terraform plan" to see any changes that are required for your infrastructure. All Terraform commands should now work.

If you ever set or change modules or backend configuration for Terraform, rerun this command to reinitialize your working directory. If you forget, other commands will detect it and remind you to do so if necessary.