

## Adv devops 5

The screenshot shows the Terraform installation page on the HashiCorp developer website. The page is titled "Install Terraform" and provides instructions for installing Terraform on various operating systems. The "Windows" section is highlighted, showing the "Binary download" for Windows. The download links are for AMD64 (Version: 1.9.7) and ARM64 (Version: 1.9.7). The page also includes a sidebar with navigation links, a search bar, and a footer with a cookie notice.

Below the browser window, a Windows File Explorer window is open, showing the "terraform scripts" folder. The folder contains the following files:

Name	Date modified	Type	Size
.terraform	8/8/2024 2:44 PM	File folder	
.terraform.lock.hcl	8/8/2024 2:44 PM	HCL File	2 KB
provider.tf	8/8/2024 2:28 PM	TF File	1 KB
s3.tf	8/8/2024 2:55 PM	TF File	1 KB

```
cmd Command Prompt
Microsoft Windows [Version 10.0.19045.4894]
(c) Microsoft Corporation. All rights reserved.

C:\Users\hp>terraform
Usage: terraform [global options] <subcommand> [args]

The available commands for execution are listed below.
The primary workflow commands are given first, followed by
less common or more advanced commands.

Main commands:
  init       Prepare your working directory for other commands
  validate   Check whether the configuration is valid
  plan       Show changes required by the current configuration
  apply      Create or update infrastructure
  destroy    Destroy previously-created infrastructure

All other commands:
  console    Try Terraform expressions at an interactive command prompt
  fmt        Reformat your configuration in the standard style
  force-unlock Release a stuck lock on the current workspace
  get        Install or upgrade remote Terraform modules
  graph      Generate a Graphviz graph of the steps in an operation
  import     Associate existing infrastructure with a Terraform resource
  login      Obtain and save credentials for a remote host
  logout     Remove locally-stored credentials for a remote host
  metadata   Metadata related commands
  output     Show output values from your root module
  providers  Show the providers required for this configuration
  refresh    Update the state to match remote systems
```