

EXP 5

The screenshot shows the Terraform website's installation page. The navigation bar includes links for Terraform, Install, Tutorials, Documentation, Registry, and Try Cloud. A search bar is located on the right. The left sidebar lists operating systems: macOS, Windows (selected), Linux, FreeBSD, OpenBSD, and Solaris. The main content area is titled 'Binary download' and shows two download options for Windows: 386 and AMD64, both version 1.9.4. The right sidebar contains 'About Terraform', 'Featured docs', and 'HCP Terraform'. A cookie consent banner is at the bottom.

Binary download

AMD64
Version: 1.9.4 [Download](#)

ARM64
Version: 1.9.4 [Download](#)

Windows

Binary download

386
Version: 1.9.4 [Download](#)

AMD64
Version: 1.9.4 [Download](#)

Linux

Package manager

About Terraform
Define cloud and on-prem resources in human-readable configuration files that you can version, reuse, and share.

Featured docs
[Introduction to Terraform](#)
[Configuration Language](#)
[Terraform CLI](#)
[HCP Terraform](#)
[Provider Use](#)

HCP Terraform
Automate your infrastructure provisioning at any scale
[Manage Preferences](#) [ACCEPT](#)

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The screenshot shows a 'Recent download history' window. It lists a single download: 'terraform_1.9.4_windows_amd64.zip' (26.1 MB) with a status of 'Done'. There is a link to 'Full download history'.

Recent download history

terraform_1.9.4_windows_amd64.zip
26.1 MB • Done

[Full download history](#)

The screenshot shows a Windows File Explorer window. The left sidebar shows the navigation pane with 'This PC', 'Network', and 'Linux' selected. The main pane shows the contents of the 'Terraform' folder. A tooltip is visible over the 'Terraform_script' folder, showing its size (10.2 MB) and creation date (07-08-2024 09:25).

Name	Date modified	Type	Size
PerfLogs	02-02-2024 09:25	File folder	
Program Files	16-07-2024 09:33	File folder	
Program Files (x86)	05-04-2024 10:39	File folder	
TASM	05-04-2024 10:41	File folder	
Terraform	13-08-2024 09:34	File folder	
Terraform_script	08-08-2024 14:25	File folder	
Users	15-07-2024 09:45	File folder	
Windows	14-08-2024 08:45	File folder	
xampp	16-07-2024 10:21	File folder	
LastBak	13-08-2024 15:21	Configuration sett...	1 KB
npkey	22-12-2023 13:06	Text Document	1 KB

The screenshot shows the 'Edit System Variable' dialog box. The 'Variable name' is 'Path' and the 'Variable value' is 'C:\Terraform'. There are buttons for 'Browse Directory...', 'Browse File...', 'OK', and 'Cancel'.

Edit System Variable

Variable name: Path

Variable value: C:\Terraform

[Browse Directory...](#) [Browse File...](#) [OK](#) [Cancel](#)

```
PS C:\Users\INFT512-15> 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
show	Show the current state or a saved plan
state	Advanced state management
taint	Mark a resource instance as not fully functional
test	Execute integration tests for Terraform modules
untaint	Remove the 'tainted' state from a resource instance
version	Show the current Terraform version
workspace	Workspace management