

ADVANCE DEVOPS EXP-5

Vedant Sanap

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### Windows

Binary download

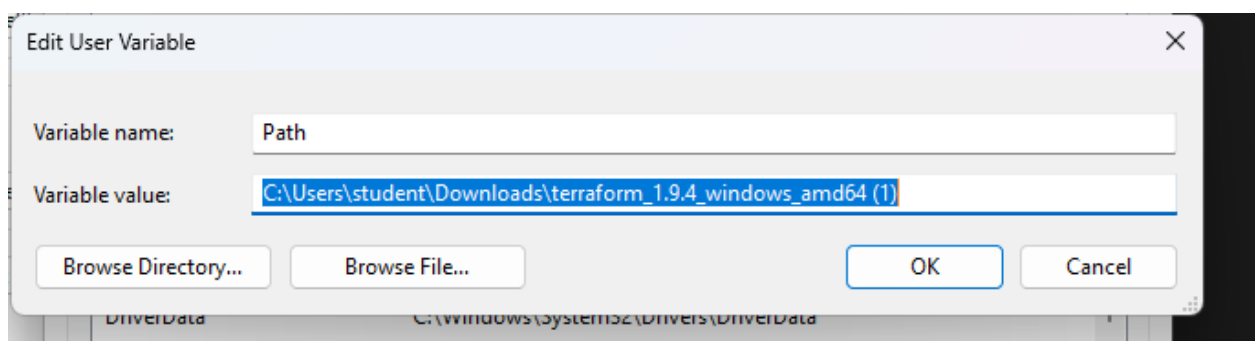
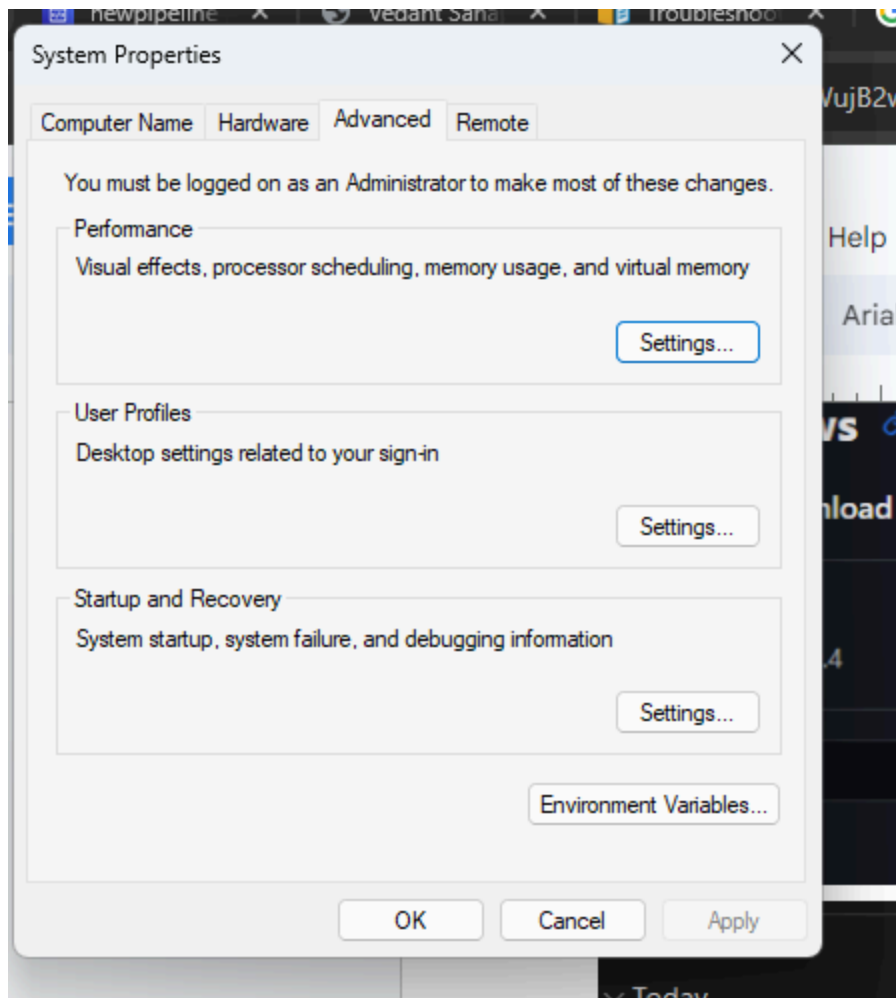
386  
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### Linux

| Name      | Date modified    | Type          | Size      |
|-----------|------------------|---------------|-----------|
| Today     |                  |               |           |
| LICENSE   | 13-08-2024 14:00 | Text Document | 5 KB      |
| terraform | 13-08-2024 14:00 | Application   | 88,918 KB |







# Windows PowerShell

System

- Open
- Run as administrator
- Open file location
- Pin to Start
- Pin to taskbar

```
PS C:\Users\student> 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                          |