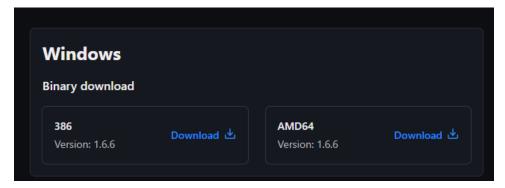
Lab Exercise 1– Install Terraform on Windows

Download Terraform File for Windows

- 1. Browse to the Download Terraform page.
- 2. Select the Windows tab under the **Operating System** heading. The latest version is preselected

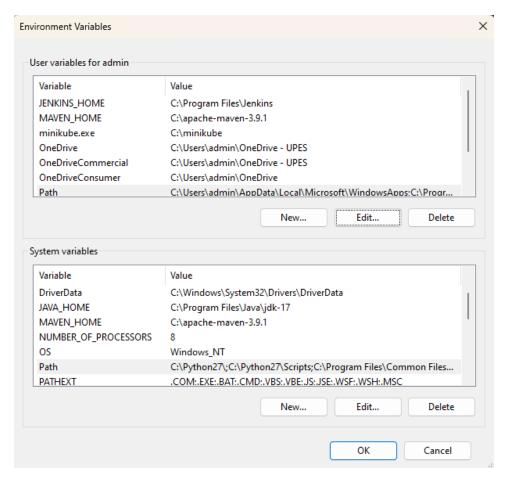


- 3. Choose the binary to download. Select 386 for 32-bit systems or AMD64 for 64-bit systems. Choose the download location for the zip file if the download does not start automatically.
- 4. Unzip the downloaded file. For example, use the *C:\terraform* path. Remember this location so you can add the path to the environment variables.

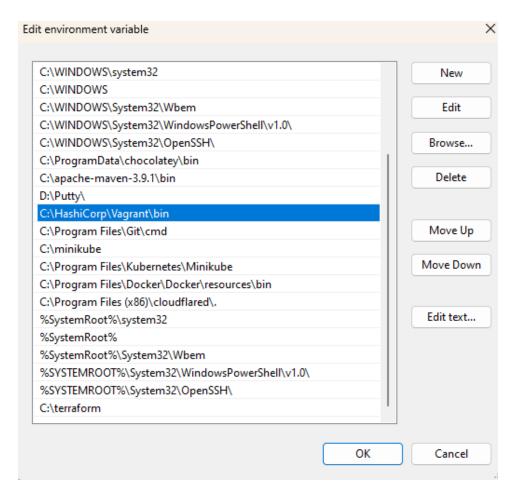
Add Terraform Path to System Environment Variables

To add the Terraform executable to the system's global path:

- 1. Open the start menu, start typing *environment* and click **Edit system environment variables**. The System Properties window opens.
- 2. Click the **Environment Variables...** button.



3. Select the **Path variable** in the System variables section to add terraform for all accounts. Alternatively, select **Path** in the **User variables** section to add terraform for the currently logged-in user only. Click **Edit** once you select a Path.



5. Click **OK** on all windows to apply the changes.

Verify Windows Terraform Installation

To check the Terraform global path configuration:

- 1. Open a new command-prompt window.
- 2. Enter the command to check the Terraform version: terraform -version

```
C:\Users\admin>terraform terraform -version
Terraform v1.6.6
on windows_amd64
```