

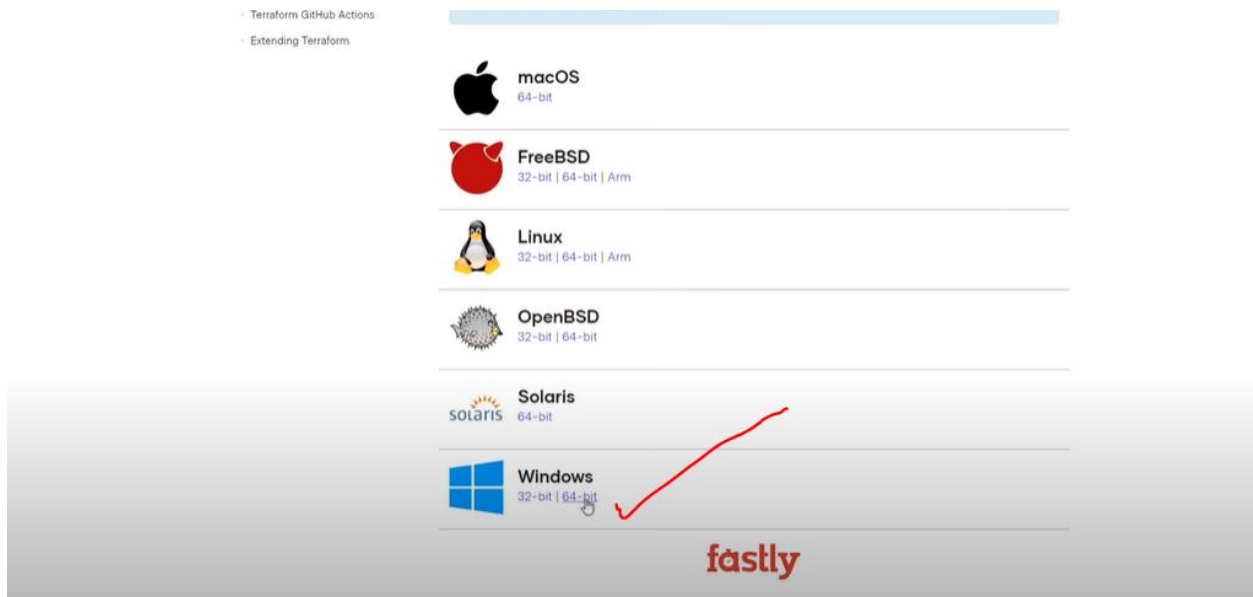
Terraform – CMD /Powershell and Visual Studio

Let deploy 7 -10 resources and destroy them

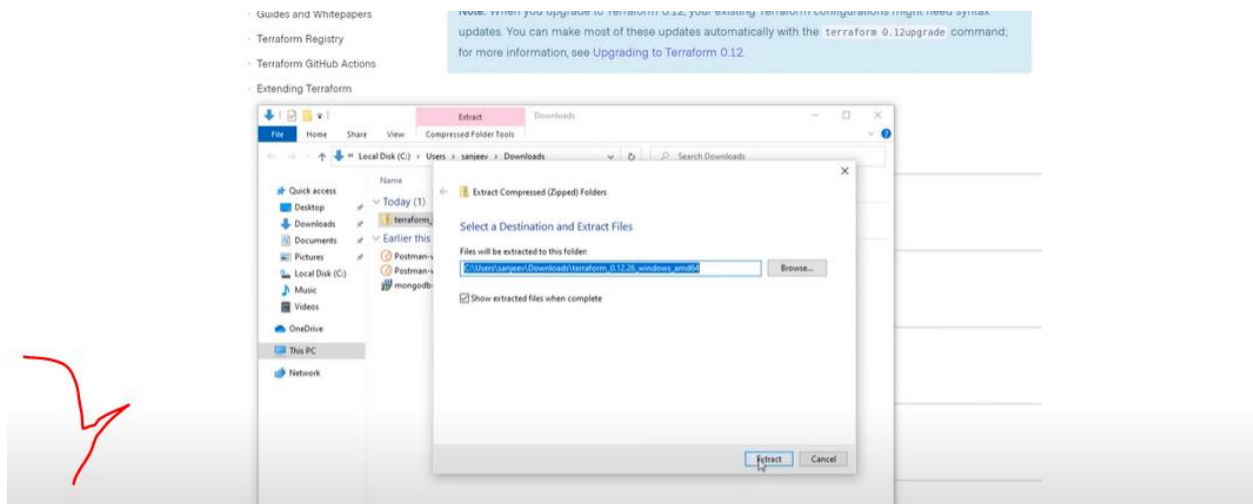
Quick Review of Terraform

Let Install terraform on your windows

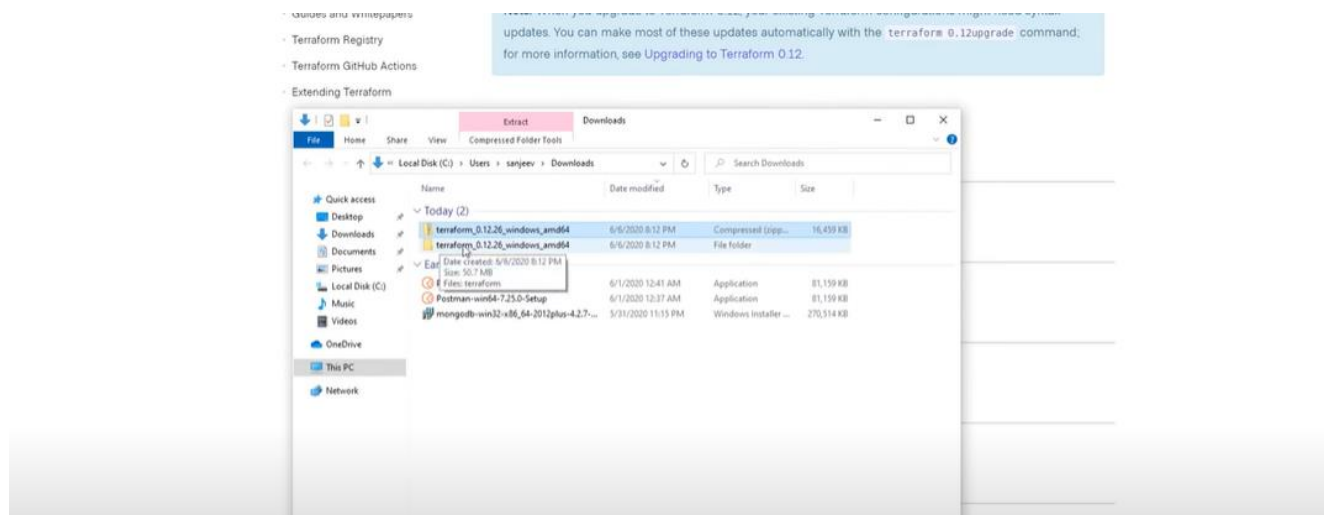
Go to: <https://www.terraform.io/downloads.html>



Go to your download



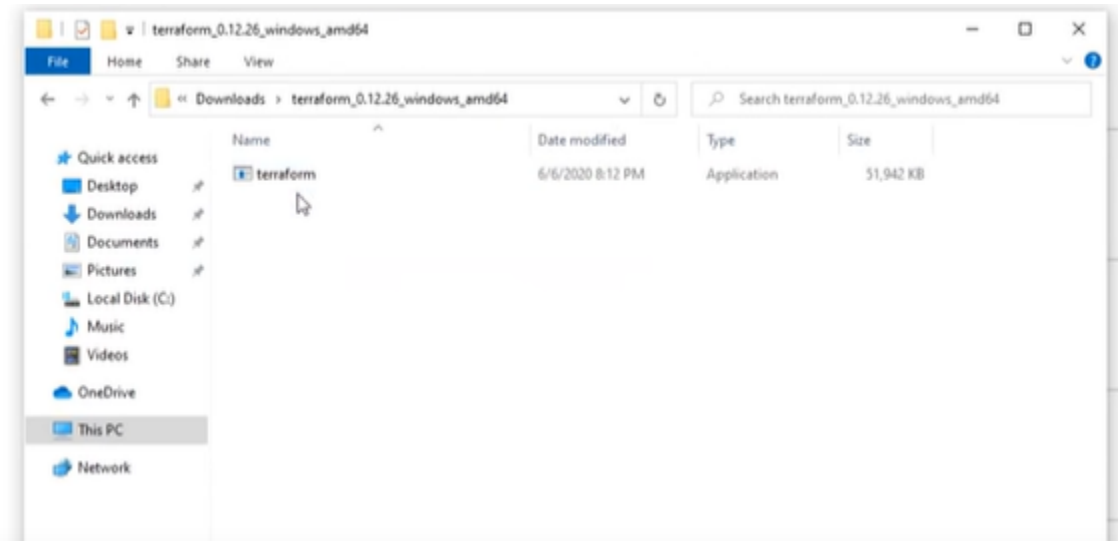
Right click on the terraform downloaded zipped file and select EXTRACT ALL



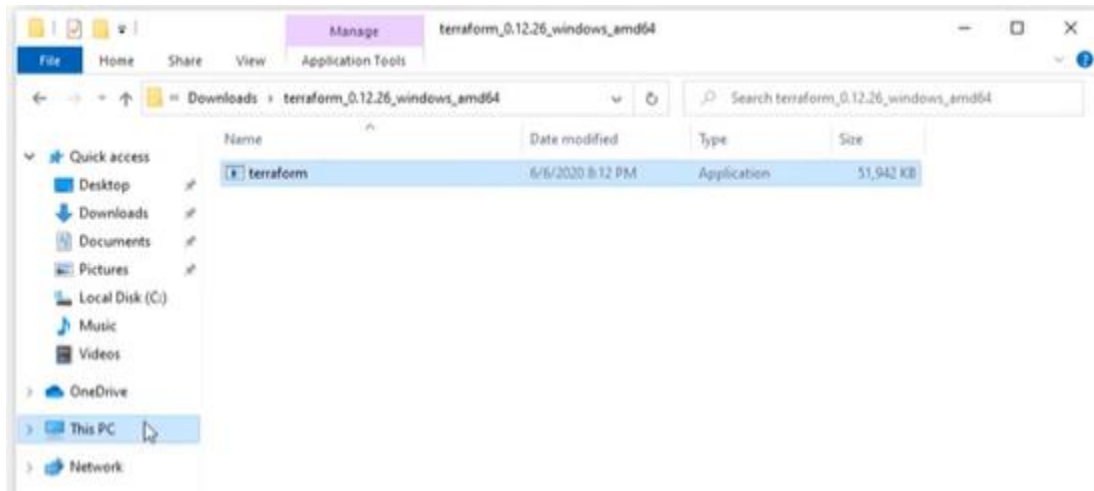
A new unzipped file is created

Next

Click on it



This executable file by terraform will appear



Click and copy the file

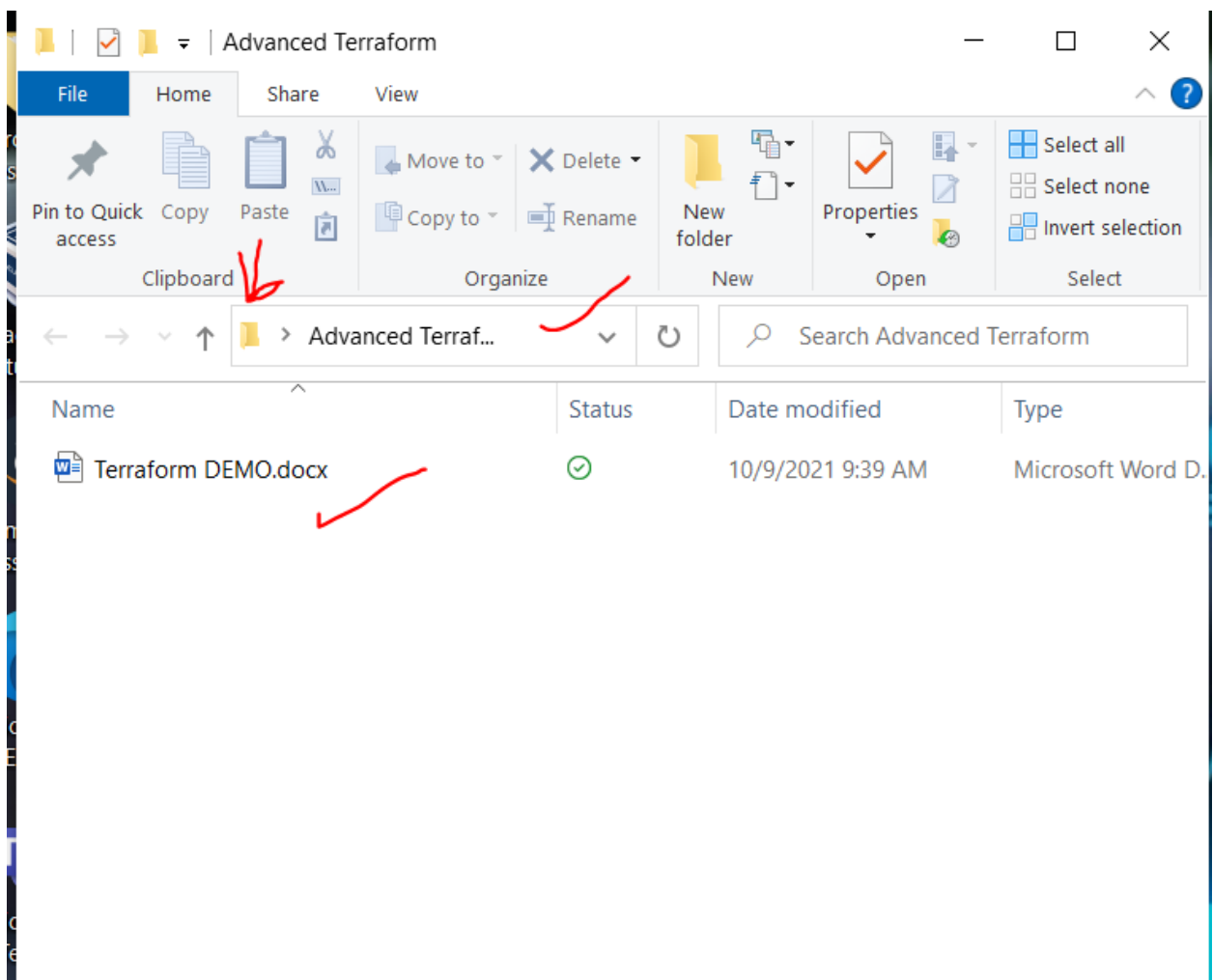
Go to your desktop and create a new folder



Copy the copied file into the new folder



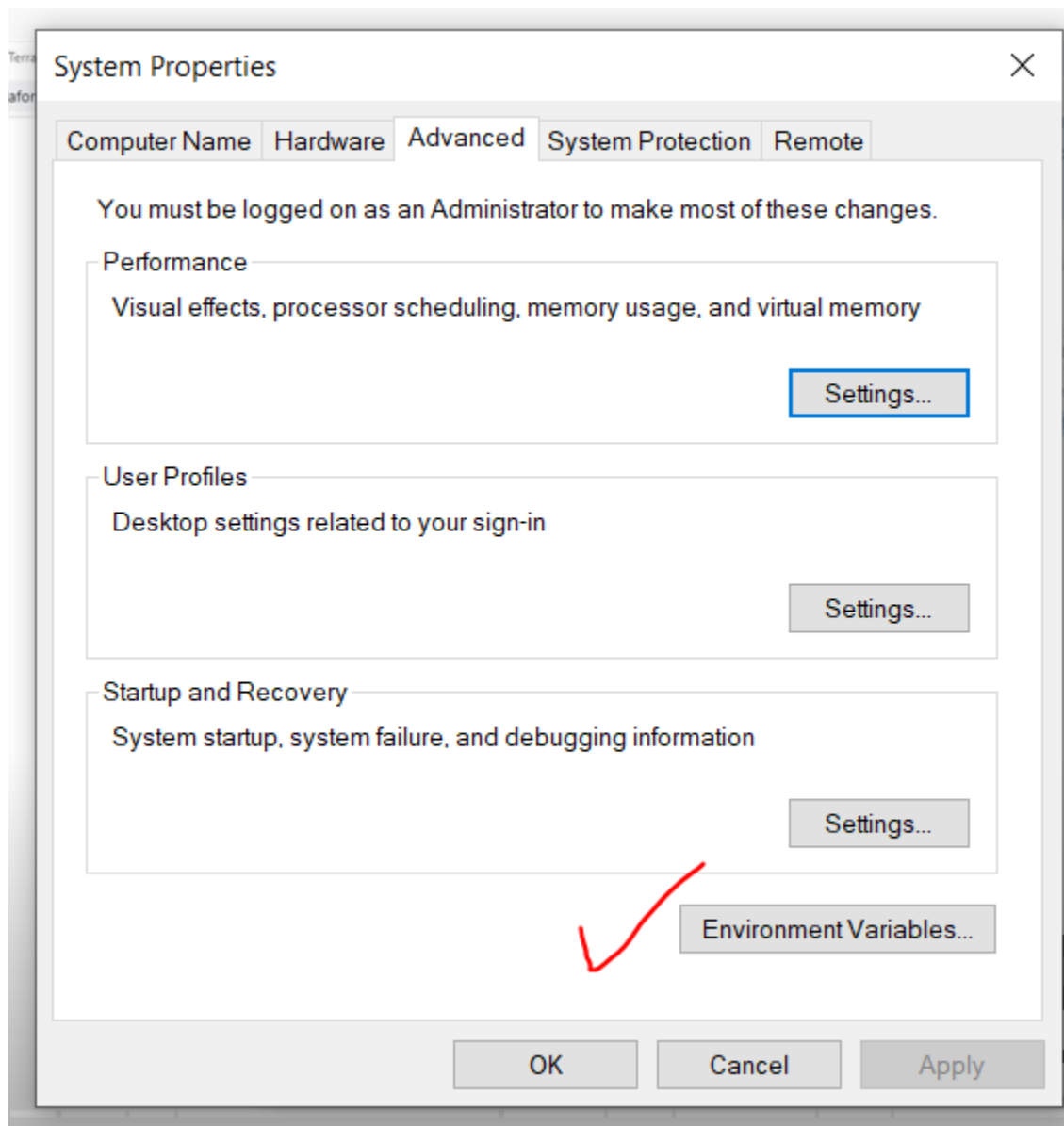
Click on the folder with the copied file



Extract the path direction of the folder

**C:\Users\Forex\OneDrive\Desktop\Advanced Terraform**

Go to the computer search button and type EDIT THE SYSTEM ENVIRONEMNT VARIABLES



# Environment Variables



## User variables for Forex

Variable	Value
OneDrive	C:\Users\Forex\OneDrive
OneDriveConsumer	C:\Users\Forex\OneDrive
Path	C:\Users\Forex\AppData\Local\Microsoft\WindowsApps;C:\Us...
TEMP	C:\Users\Forex\AppData\Local\Temp
TMP	C:\Users\Forex\AppData\Local\Temp

New...

Edit...

Delete

## System variables

Variable	Value
OS	Windows_NT
Path	C:\Windows\system32;C:\Windows;C:\Windows\System32\Wb...
PATHEXT	.COM;.EXE;.BAT;.CMD;.VBS;.VBE;.JS;.JSE;.WSF;.WSH;.MSC
PROCESSOR_ARCHITECTU...	AMD64
PROCESSOR_IDENTIFIER	Intel64 Family 6 Model 140 Stepping 1, GenuineIntel
PROCESSOR_LEVEL	6
PROCESSOR_REVISION	8c01

New...

Edit...

Delete

Environment Variables

Edit environment variable

%SystemRoot%\system32  
%SystemRoot%  
%SystemRoot%\System32\Wbem  
%SYSTEMROOT%\System32\WindowsPowerShell\v1.0\  
%SYSTEMROOT%\System32\OpenSSH\  
C:\Program Files\PuTTY\  
C:\Program Files\Git\cmd  
C:\Program Files\Git\mingw64\bin  
C:\Program Files\Git\usr\bin  
C:\HashiCorp\Vagrant\bin  
C:\Users\Forex\OneDrive\Desktop\Josh Wahome Terraform

New

Edit

Browse...

Delete

Move Up

Move Down

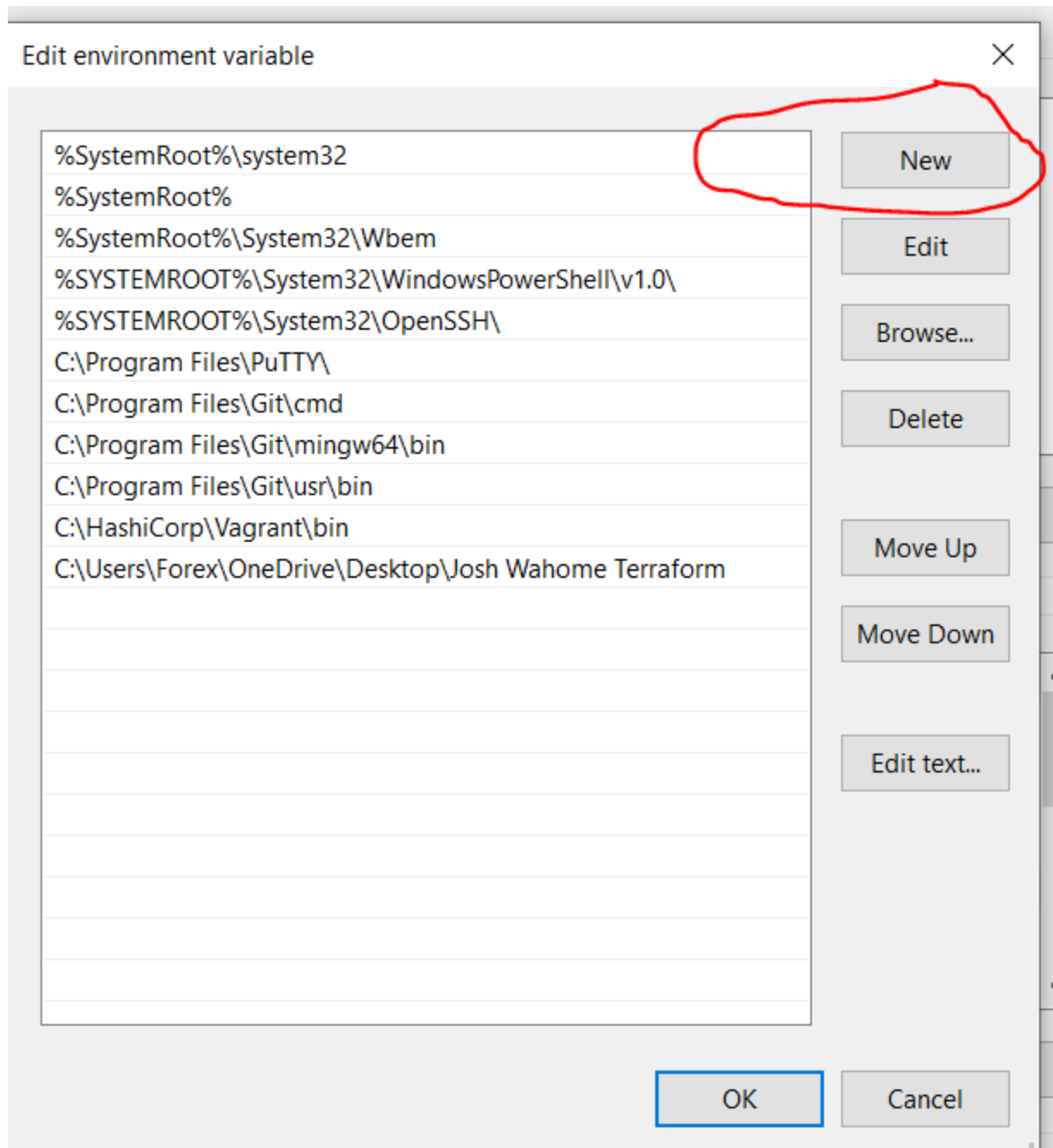
Edit text...

OK

Cancel

OK

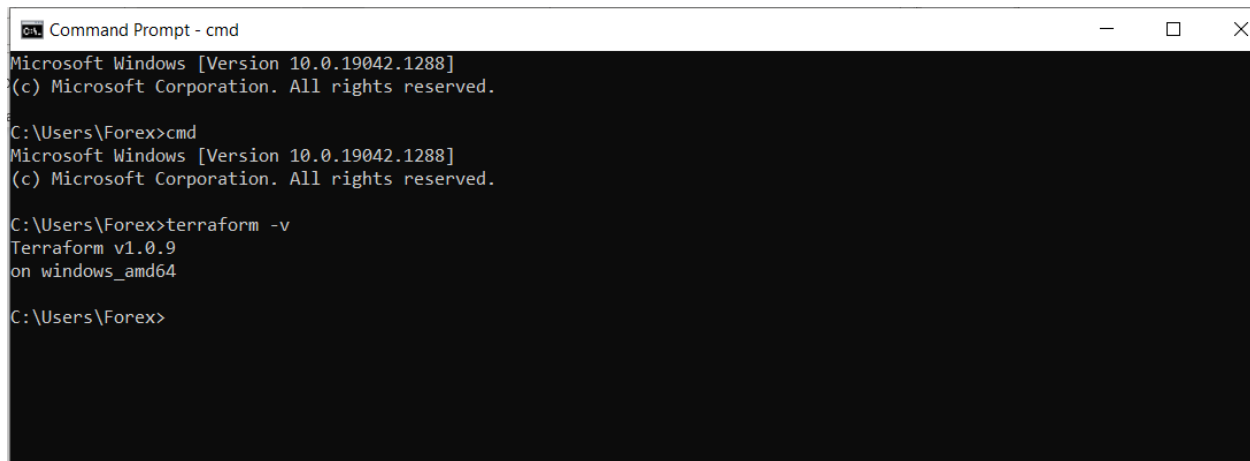
Cancel



Paste the new path here and save

Then go to CMD and run the command `# terraform -v`



A screenshot of a Windows Command Prompt window titled "Command Prompt - cmd". The window has a black background with white text. The text shows the standard Windows startup messages: "Microsoft Windows [Version 10.0.19042.1288]" and "(c) Microsoft Corporation. All rights reserved." followed by the prompt "C:\Users\Forex>". The user has entered the command "cmd", which has been executed, resulting in the same startup messages and prompt. Then, the user has entered "terraform -v", which has been executed, resulting in the output "Terraform v1.0.9" and "on windows\_amd64", followed by the prompt "C:\Users\Forex>".

```
Command Prompt - cmd
Microsoft Windows [Version 10.0.19042.1288]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Forex>cmd
Microsoft Windows [Version 10.0.19042.1288]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Forex>terraform -v
Terraform v1.0.9
on windows_amd64

C:\Users\Forex>
```

0100488543

Run the command # code .