



What are we going to see in this session?

- Terraform Installation in Linux
- Terraform Installation in windows
- Terraform + Cloud





Terraform Installation in Linux

- Goto [website](#)
- Download the Linux 64bit version.
- zip file will get downloaded.
- Unzip the file.
- You will get an extract file “terraform” move it to end point.
- In machine just move the file under [/usr/local/bin/]
- Enable execute privilege [chmod +x /usr/local/bin/terraform]
- Just type "terraform" to check if components are accessible.
- To just check the version “terraform version”



Terraform Installation in Windows

- Goto [website](#)
- Download the windows 64bit version.
- zip file will get downloaded.
- Unzip the file.
- You will get an extract file “terraform”
- Open command prompt or PowerShell.
- To run navigate to the directory where terraform executable.
- To make the executable available globally, you can set the path in environment variable. [My computer – Properties – Advanced system settings – Environment variables – set your terraform executable location]



Terraform + Cloud

- Terraform can integrate with any cloud provider.
- In coming sessions we will be seeing Terraform in combination with AWS.



End of this topic !

Any questions?



TERRAFORM