Name:Sujal.S.Tekwani

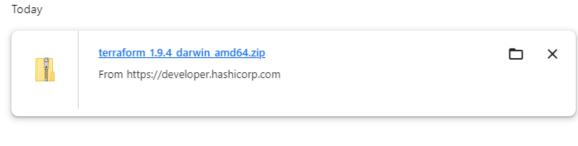
Roll: 63

Class: D15B

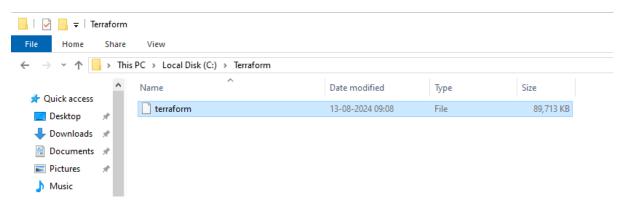
Advance DevOps-5

Steps to install terraform:

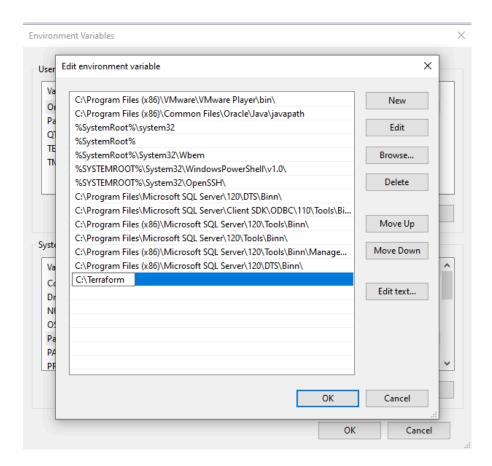
1) Go to https://developer.hashicorp.com/terraform/install?product_intent=terraform



2) Download the file into C:/Terraform



3) Add C:/Terraform in the environmental Variables



4) Go to CMD and type terraform to check

Conclusion:

In conclusion, installing and configuring Terraform on Windows involves downloading the Terraform executable, adding it to your system's PATH, and verifying the installation through the command line. By following these steps, users can efficiently manage infrastructure as code, enabling streamlined deployment and management of cloud resources. With its simple syntax and powerful capabilities, Terraform enhances productivity and collaboration in DevOps practices, making it a valuable tool for modern infrastructure management.