1. Activité : Installer Terraform sur un OS Debian

1.1. Ressources

- https://hub.docker.com/r/hashicorp/terraform
- https://developer.hashicorp.com/terraform/downloads
- https://linuxpip.org/lsb_release-command-not-found-fix/

1.2. Installation sur uen Debian 11 (Bullseye)

- Installer **lsb-core** pour disposer de **lsb_release**

```
# apt install lsb-core
```

- Installation de **Terraform**

```
# apt update && apt upgrade
# apt install gpg
# wget -O- https://apt.releases.hashicorp.com/gpg | gpg --dearmor -o /usr/share/keyrings/hashicorp-archive-keyring.gpg
# echo "deb [signed-by=/usr/share/keyrings/hashicorp-archive-keyring.gpg] https://apt.releases.hashicorp.com bullseye main" | sudo tee /etc/apt/sources.list.d/hashicorp.list
# apt update && apt install terraform
```

- Installez, si nécessaire, les **wget** et **unzip** :

```
# apt install -y wget unzip
```

* **Vérifiez** l'installation de Terraform

```
# terraform -v
Terraform v1.5.2
on linux_amd64
```

- activer l'**autocomplétion** des commandes Terraform :

```
# terraform -install-autocomplete
```

Puis se déconnecter et se reconnecter.

* Obtenir de **l'aide**

```
# terraform -help
# terraform -help plan
```

1.3. Retour au menu Réseau

- Terraform

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Permanent link:
https://siocours.lycees.nouvelle-aquitaine.pro/doku.php/reseau/terraform/install?rev=1688246739

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