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협조 :

Interim Report

<13th Digital Forensics 김도현(Dohyeon Kim)/☎ 2226, '24. 08. 13(Tue)>

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Set Analysis Environment

□ AWS CLI

• First, I need to install AWS CLI in Ubuntu Virtual Machine(WSL 2).

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[sudo] password for dni

[sudo]
```

CloudGoat

O Install CloudGoat in Ubuntu Virtual Machine(WSL 2).

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□ Terraform

O Install Terraform in Ubuntu Virtual Machine(WSL 2).



```
66 packages can be upgraded. Run 'apt list upgradable to
dhedesktop-ag7pMB0:/mnt/c/Users/administrator$ sudo apt-get insta
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following NEW packages will be installed:
  terraform
0 upgraded, 1 newly installed, 0 to remove and 66 not upgraded.
Need to get 28.0 MB of archives.
After this operation, 89.0 MB of additional disk space will be used.
Get:1 https://apt.releases.hashicorp.com jammy/main amd64 terraform amd64 1.9.4-1 [28.0 MB]
Fetched 28.0 MB in 16s (1778 kB/s)
Selecting previously unselected package terraform.
(Reading database ... 25068 files and directories currently installed.)
Preparing to unpack .../terraform_1.9.4-1_amd64.deb ...
Unpacking terraform (1.9.4-1) ...
Setting up terraform (1.9.4-1) ...
dh@DESKTOP-AQ?PMB0:/mnt/c/Users/Administrator$ |
```

O Then, I need to prepare python environment and install CloudGoat dependencies.

