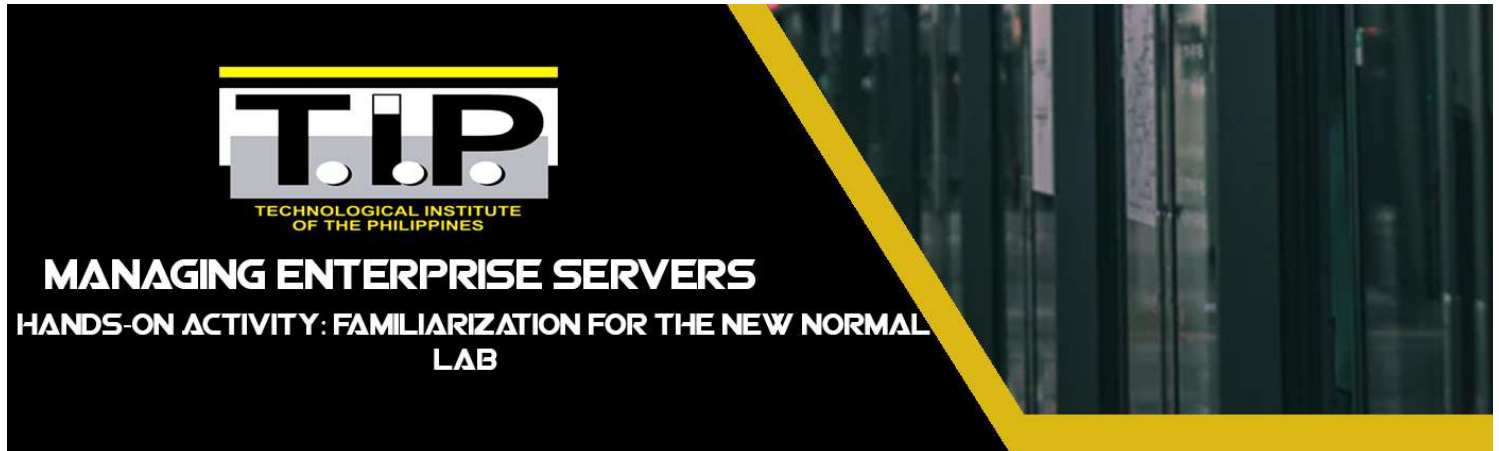


This assignment does not count toward the final grade.

Hands-on Activity: Familiarization for the new normal Lab

Due No Due Date **Points** 0



Hi future Engineers!

To continue your journey for your track elective in Systems Administration we need the following software:

1. **Oracle VirtualBox** ➡ [\(https://www.virtualbox.org/\)](https://www.virtualbox.org/)
2. Any IDE with Ansible and Docker plugins (Preferred **Microsoft VSCode** ➡ [\(https://code.visualstudio.com/\)](https://code.visualstudio.com/))
3. **Git** ➡ [\(https://git-scm.com/\)](https://git-scm.com/)

Also, you need the following ISO to continue your journey in the next meeting

1. **Ubuntu 20.04** ➡ [_\(https://ubuntu.com/download/server/thank-you?version=20.04.1&architecture=amd64\)](https://ubuntu.com/download/server/thank-you?version=20.04.1&architecture=amd64)
2. **Centos 8** ➡ [_\(http://isoredirect.centos.org/centos/8/isos/x86_64/\)](http://isoredirect.centos.org/centos/8/isos/x86_64/)
3. **Alpine** ➡ [_\(http://dl-cdn.alpinelinux.org/alpine/v3.12/releases/x86/alpine-virt-3.12.0-x86.iso\)](http://dl-cdn.alpinelinux.org/alpine/v3.12/releases/x86/alpine-virt-3.12.0-x86.iso)

Prepare an Alpine VM already installed in your Workstation with 1 VCPU and 1GB ram 10GB storage for every activity.

Please complete this before proceeding in the next Hands-on Activity.

