OLD DOMINION UNIVERSITY

CYSE 270 LINUX SYSTEM FOR CYBERSECURITY
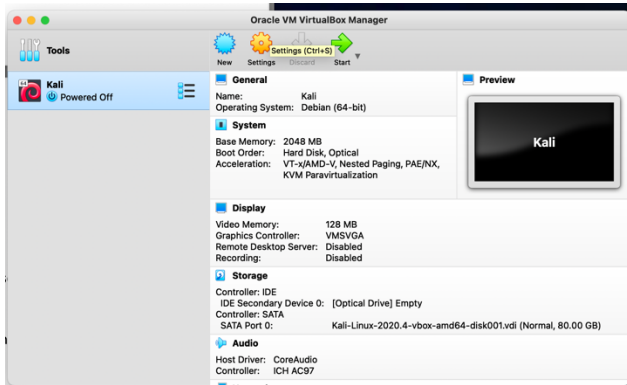
Assignment #1 Create a Virtual Machine

Joy Diggs

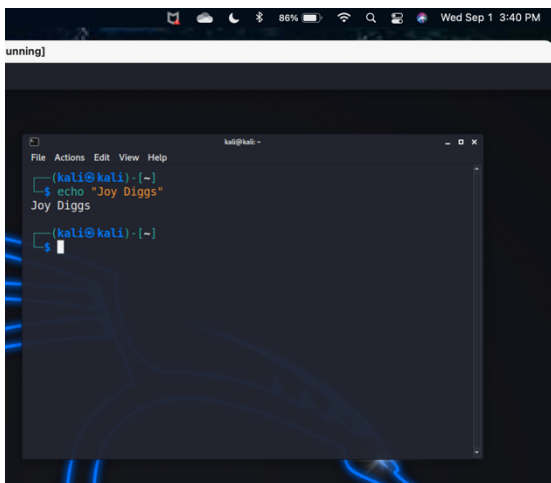00491693

TASK A

1. Install a VM in Oracle Virtual Box.

Above is the screenshot of my VM that I loaded to VirtualBox. It is a Kali Linux distro.

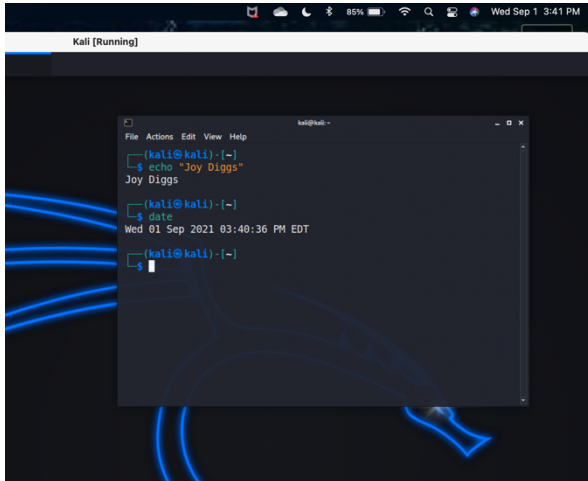# TASK B

2. Echo "your_name"

Above is the screenshot of the echo command with my name on Kali Linux. The echo command displays a line of text or it can execute a shell script depending on what you put in-between the quotes.

TASK B

3. Date command
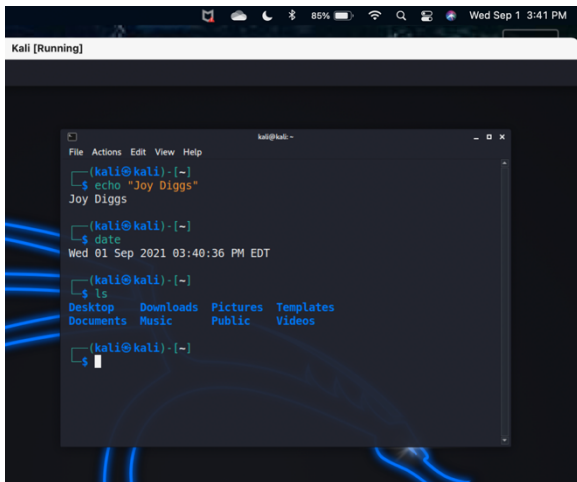
Above is the screenshot of the date command on Kali Linux. The date command shows the current date and time of when the command is running.

TASK B

4. Ls command.
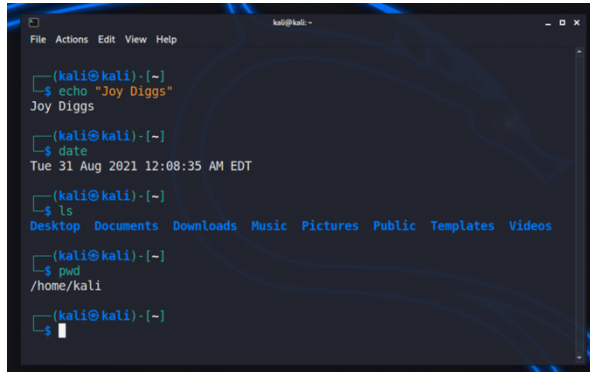
Above is the screenshot of the ls command on Kali Linux. The ls command lists the directory contents of the current directory you are in.

TASK B

5. Pwd command

Above is the screenshot of the pwd command in Kali Linux. The pwd command shows the current working directory that you are in.