

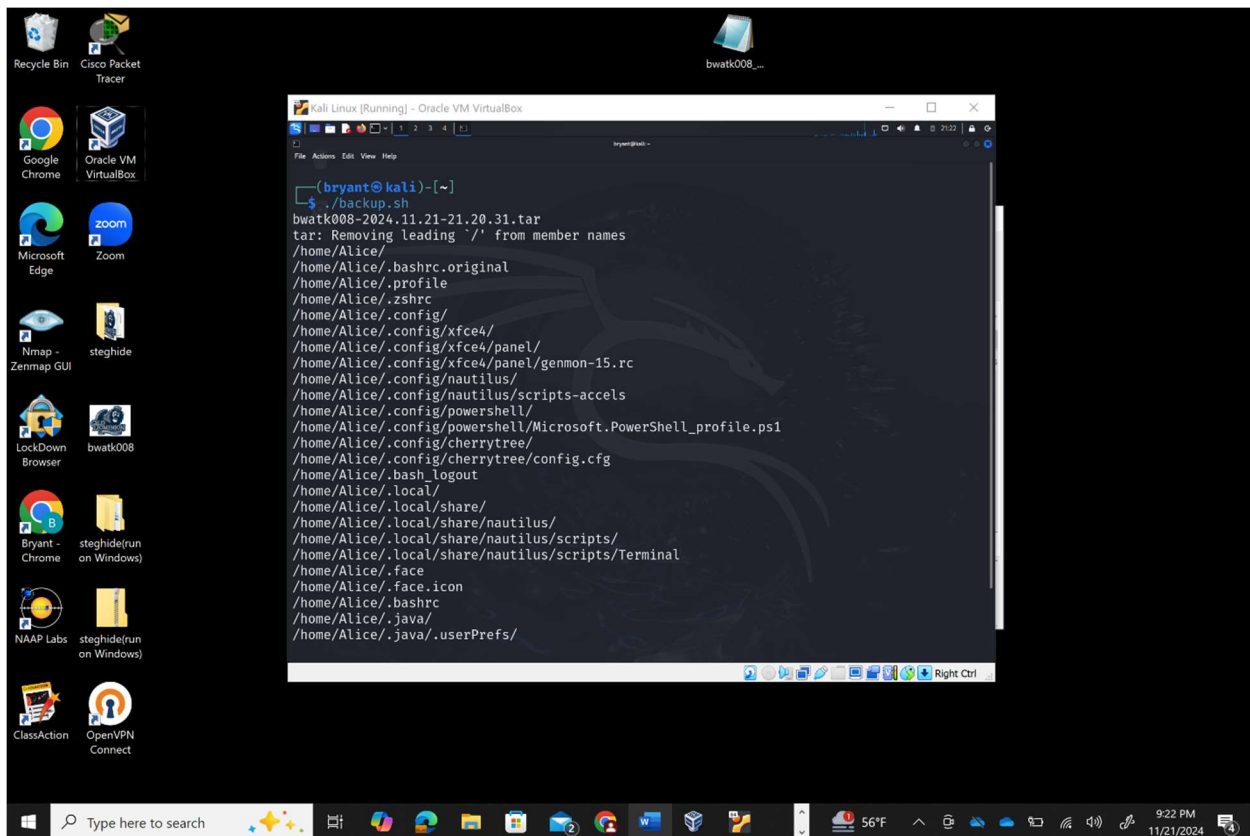
The screenshot shows a Kali Linux desktop environment. The desktop background is dark with a large, faint, stylized dragon logo. The taskbar at the bottom contains various application icons, including Recycle Bin, Cisco Packet Tracer, Google Chrome, Oracle VM VirtualBox, Microsoft Edge, Zoom, Nmap - Zenmap GUI, steghide, LockDown Browser, bwtat008, Bryant - Chrome, steghide(run on Windows), NAAP Labs, steghide(run on Windows), ClassAction, and OpenVPN Connect. A terminal window titled "Kali Linux [Running] - Oracle VM VirtualBox" is open, displaying the following commands and output:

```
#!/bin/bash

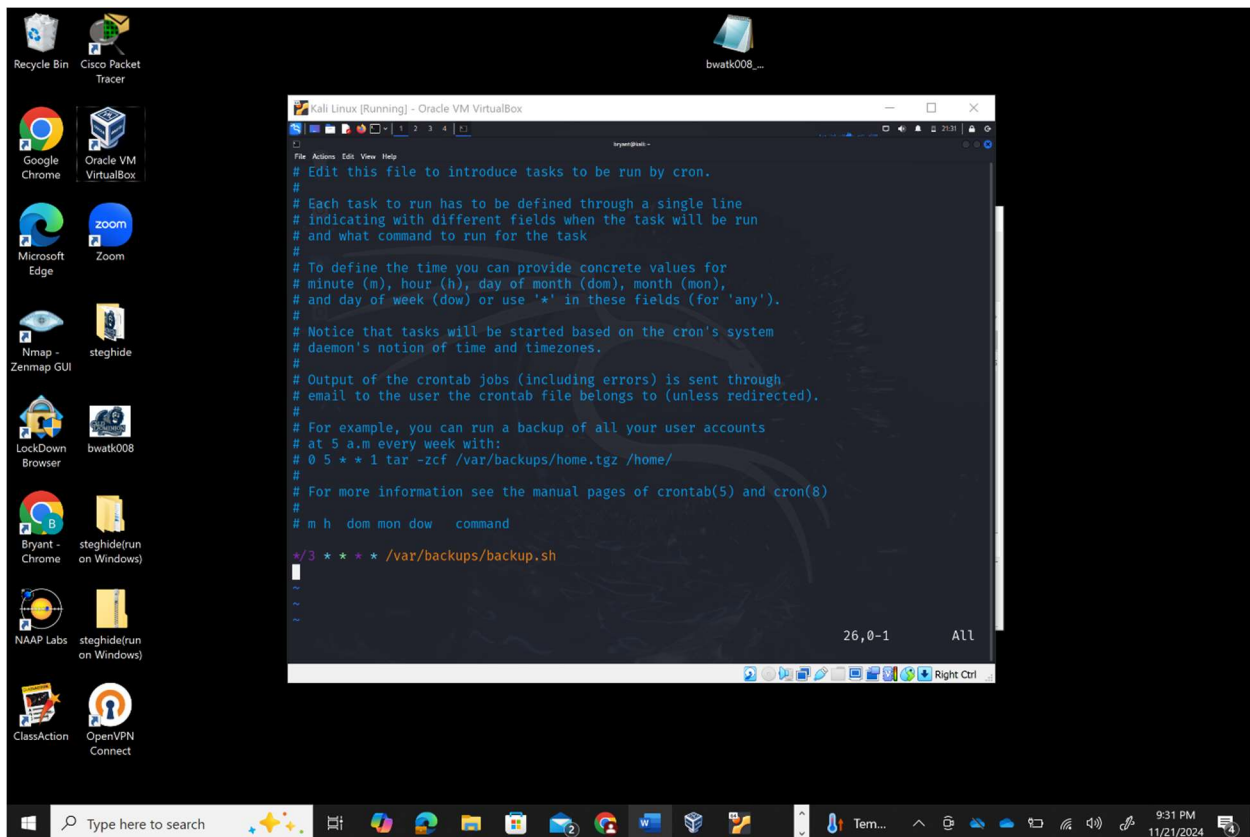
midas=bwtat008
curr_date=$(date +%Y.%m.%d-%H.%M.%S)
tar_file=$midas-$curr_date.tar
echo $tar_file

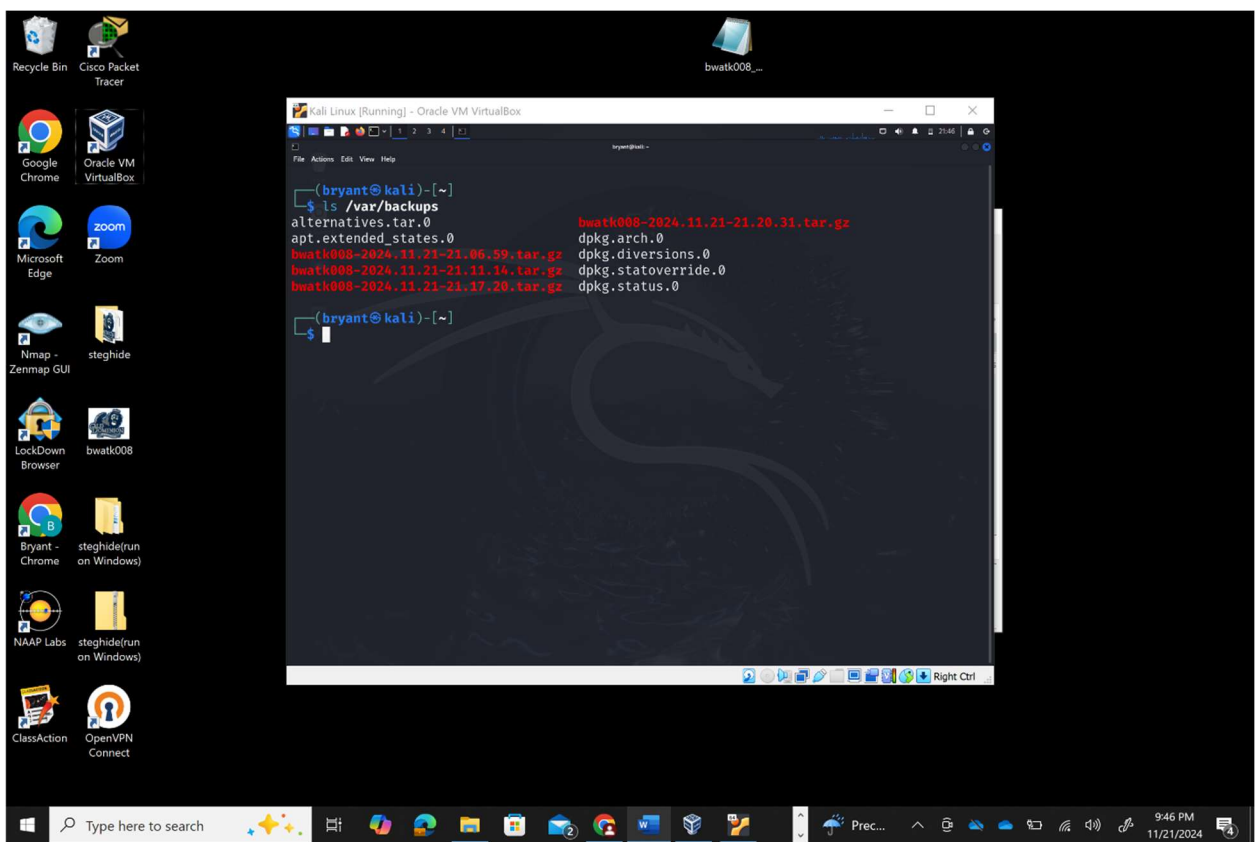
sudo tar -cvf "/var/backups/$tar_file" /home/Alice
sudo gzip "/var/backups/$tar_file"
```

The terminal output shows the script is running successfully, with the file name "bwtat008-2024.11.21-09.20.00.tar" displayed. The system clock in the bottom right corner shows 9:20 PM on 11/21/2024.

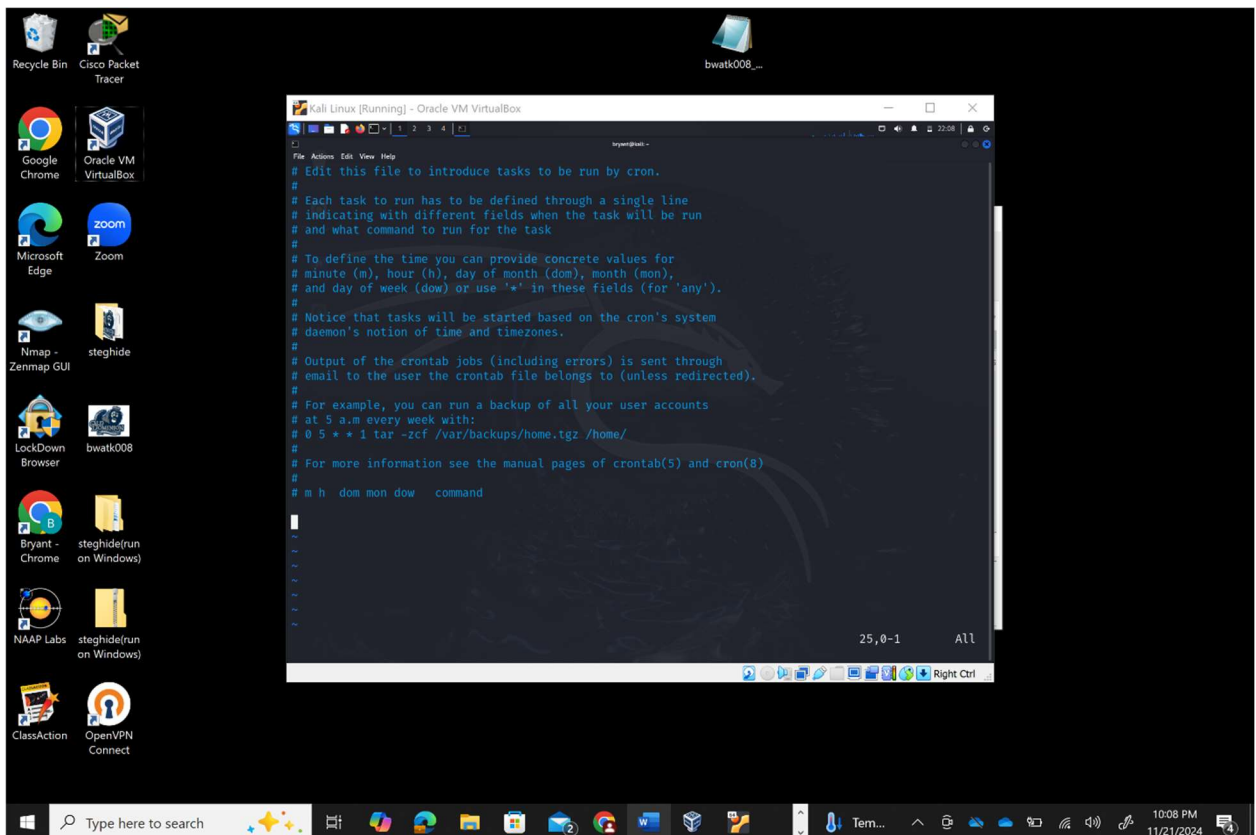


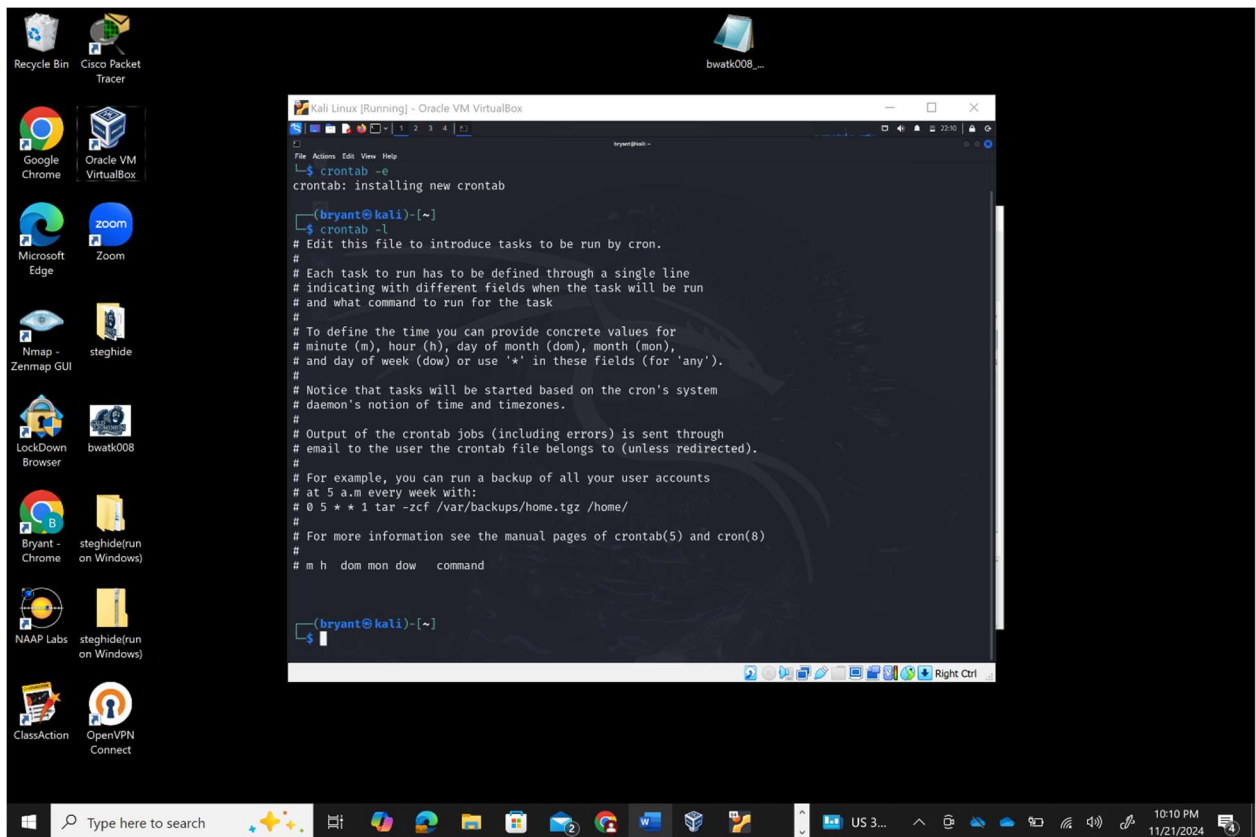
3.





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3.

