Different version for lab 11 – answer

I tried to lab 11 on vm in kali linux. Although it worked well at the end, the processing was too slow

After *TinyLinux-disk1.vdi* as second SATA of *Kali-Linux,* run the *Kali-Linux* and we can see the 1.1 GB Volume on this kali.

A screenshot of a computer

Description automatically generated

Open terminal on 1.1 GB Volume

A screenshot of a computer

Description automatically generated with medium confidence

Go to etc file to open and see the content of issue.txt.

A screenshot of a computer

Description automatically generated

Go to root file to open and copy the content of password\_stuff

A screenshot of a computer

Description automatically generated

Create the text file and then paste and edit the content of password\_stuff.txt

A screenshot of a computer

Description automatically generated

Use john cmd to hash the lab11 file and get same result