Student:	Email:
Test User	testuser@jblearning.com

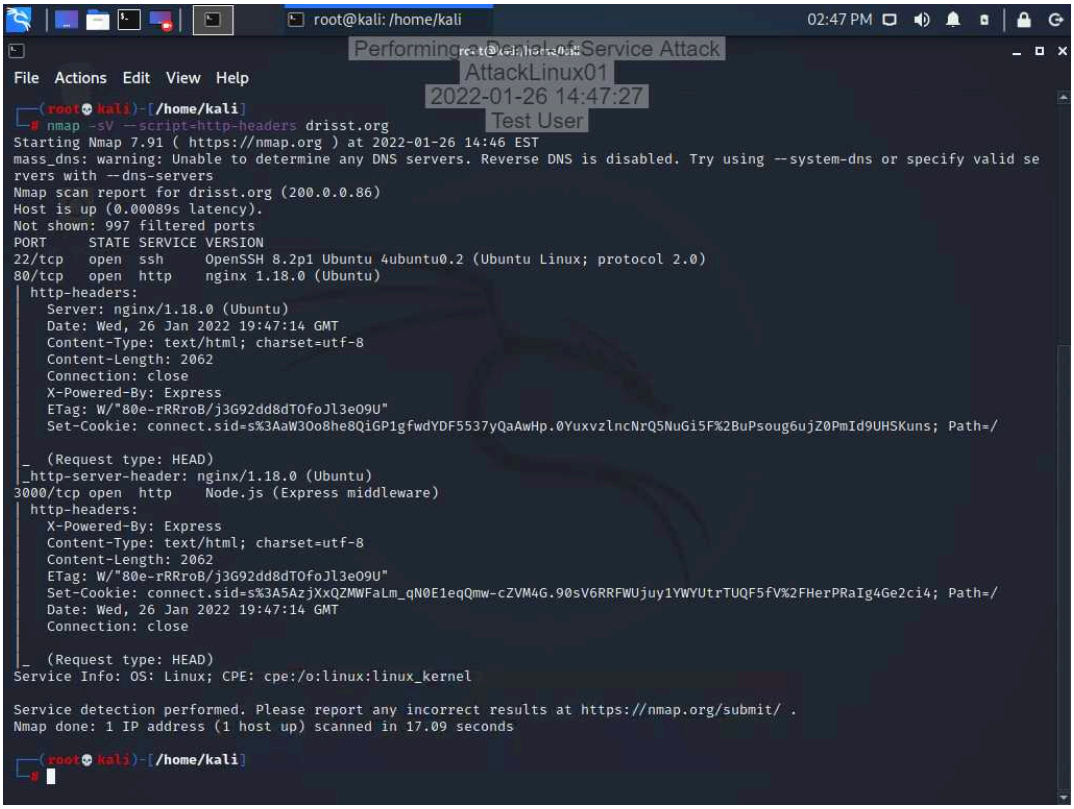
Time on Task:	Progress:
	100%

Report Generated: Thursday, January 27, 2022 at 9:22 AM

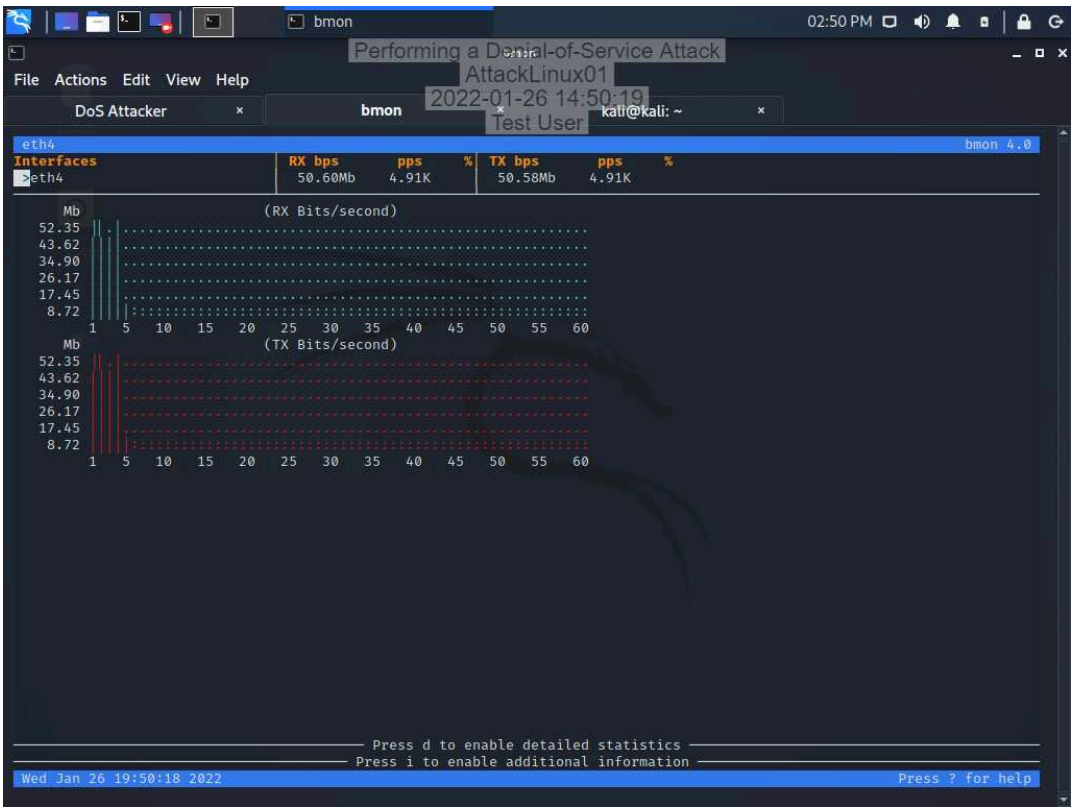
Hands-On Demonstration

Part 1: Perform Reconnaissance and Simple DoS Attacks

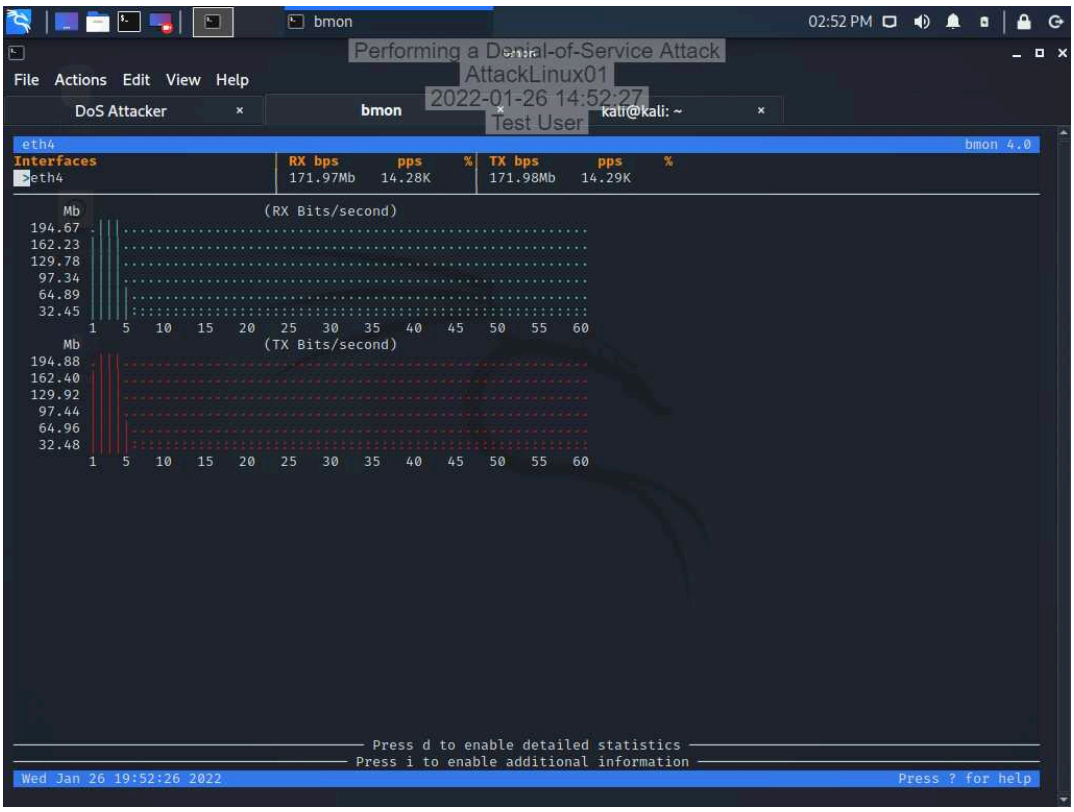
5. **Make a screen capture** showing the **results of your Nmap scan**.



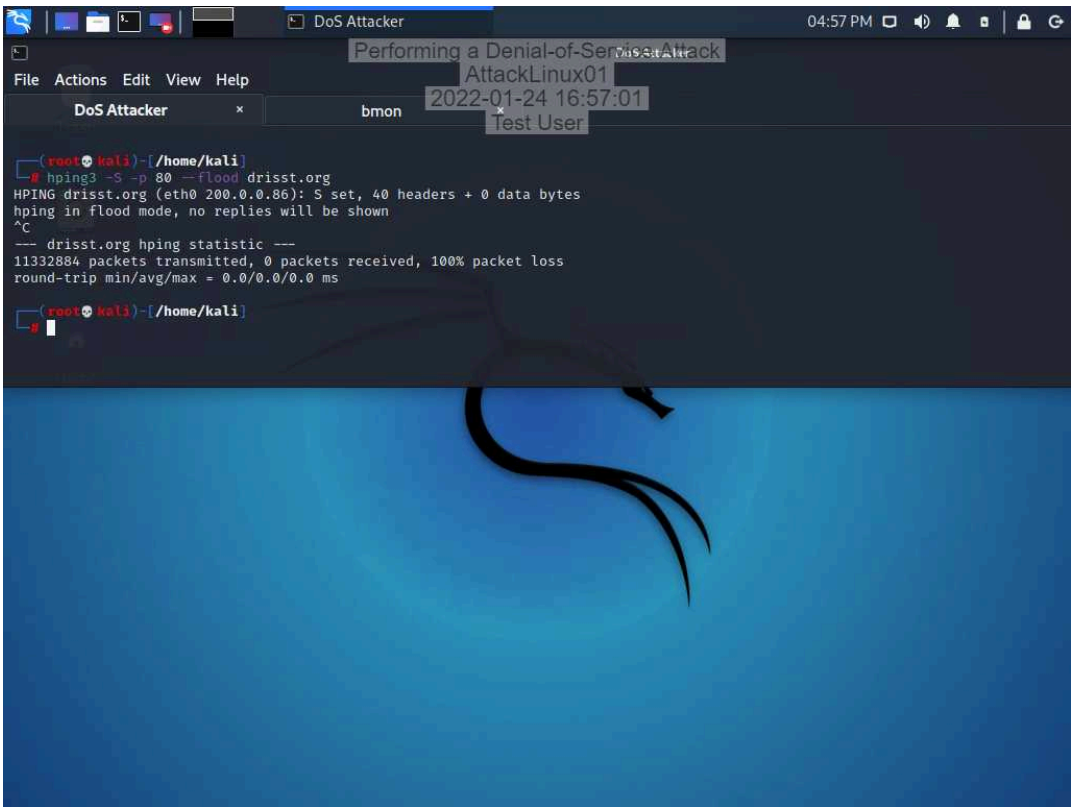
14. **Make a screen capture** showing the **bmon results for the ping flood used to demonstrate a volumetric DoS attack**.



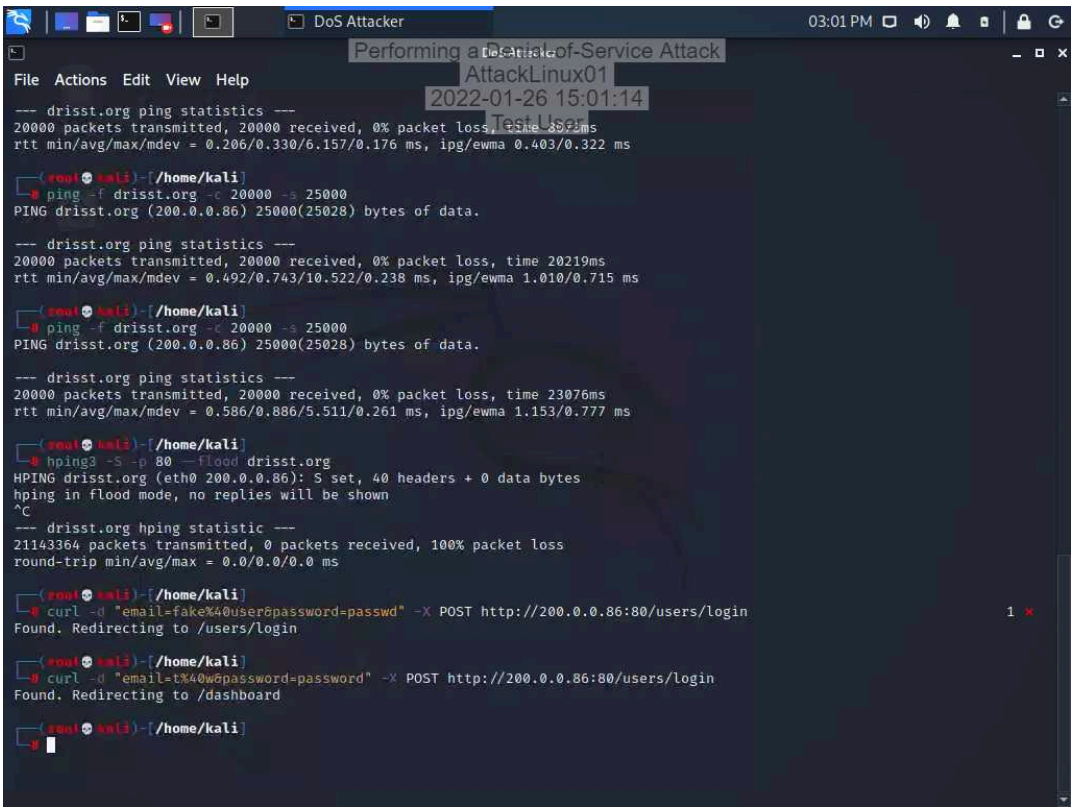
18. **Make a screen capture** showing the **bmon results for the second ping flood used to demonstrate a volumetric DoS attack**.



24. **Make a screen capture** showing the **output for the hping command used to demonstrate a protocol-based DoS attack**.

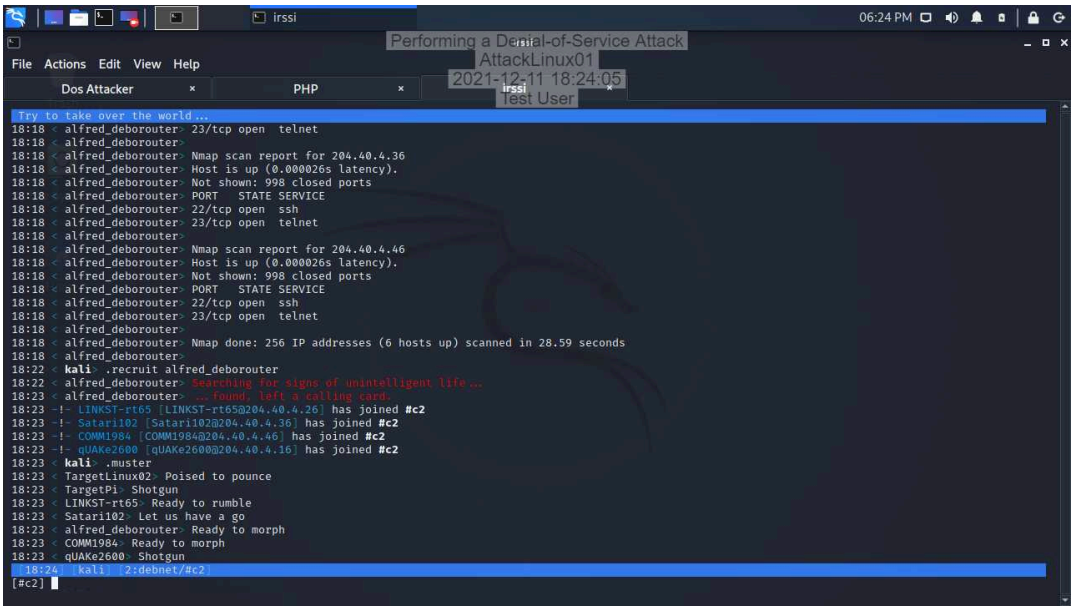


27. **Make a screen capture** showing the **results of the two curl commands used to demonstrate an application-based DoS attack**.



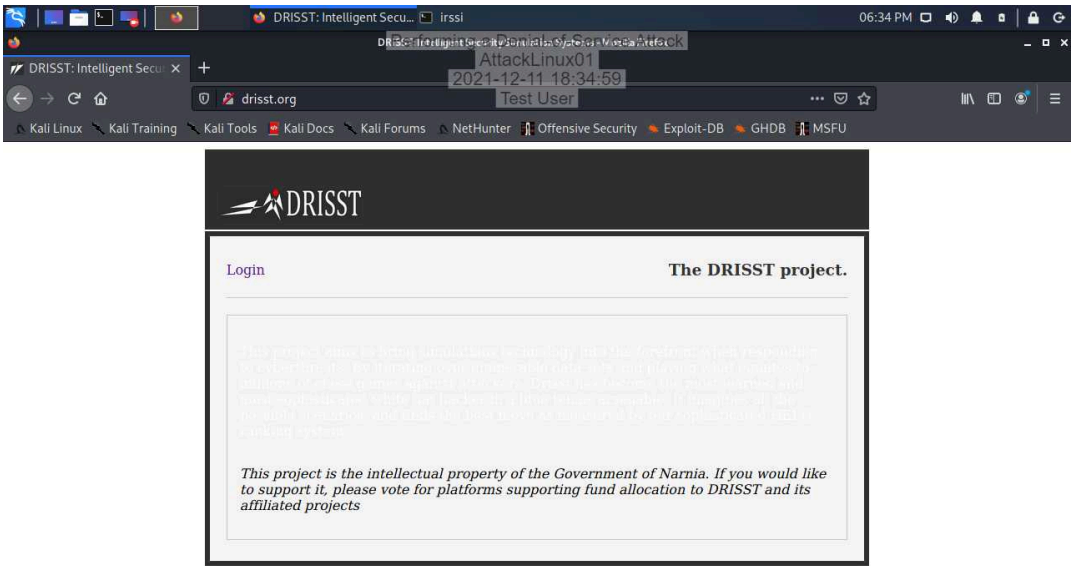
Part 2: Assemble a Botnet

26. **Make a screen capture** showing the **newly recruited hosts**.

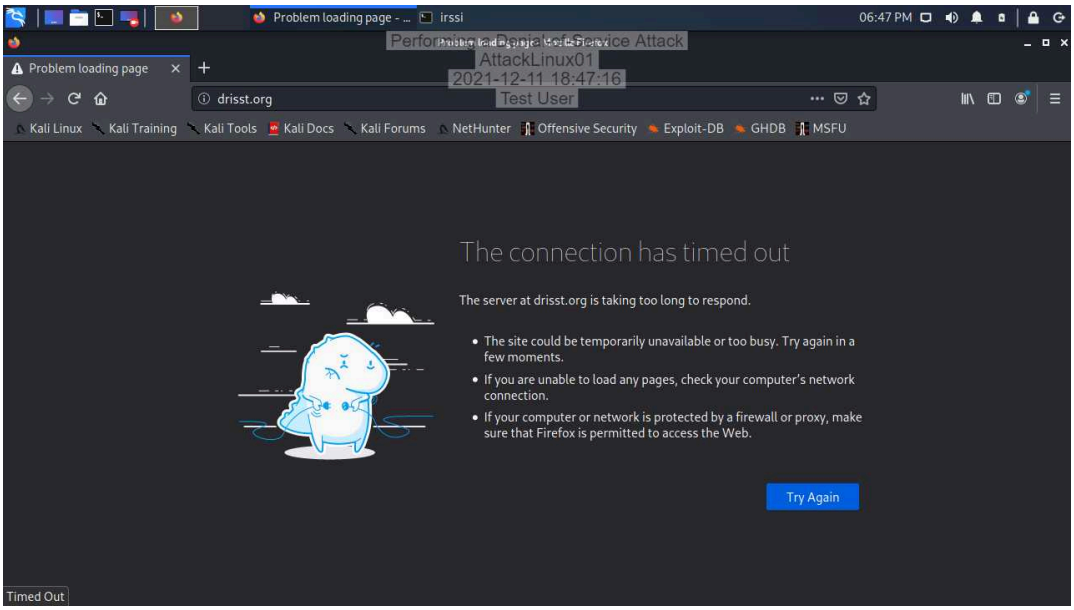


Part 3: Conduct a DDoS Attack

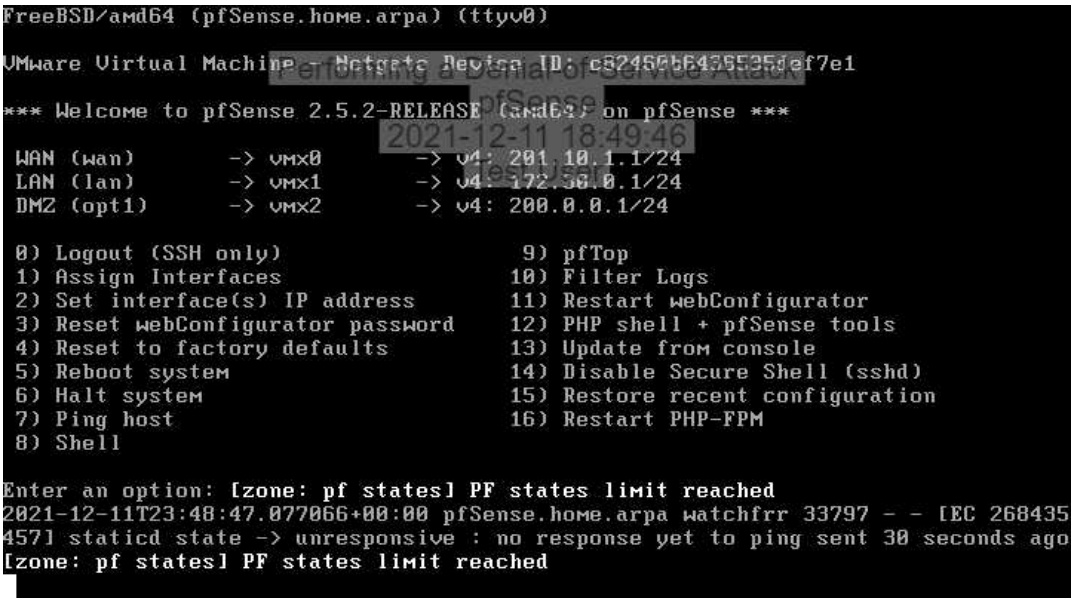
3. **Make a screen capture** showing the **drisst.org webpage**.



21. **Make a screen capture** showing the **failed connection to drisst.org**.



23. **Make a screen capture** showing the **“PF states limit reached” error message**.



Challenge and Analysis

Make a screen capture showing the **peak traffic generated in bmon while performing a DDoS SYN flood attack**.