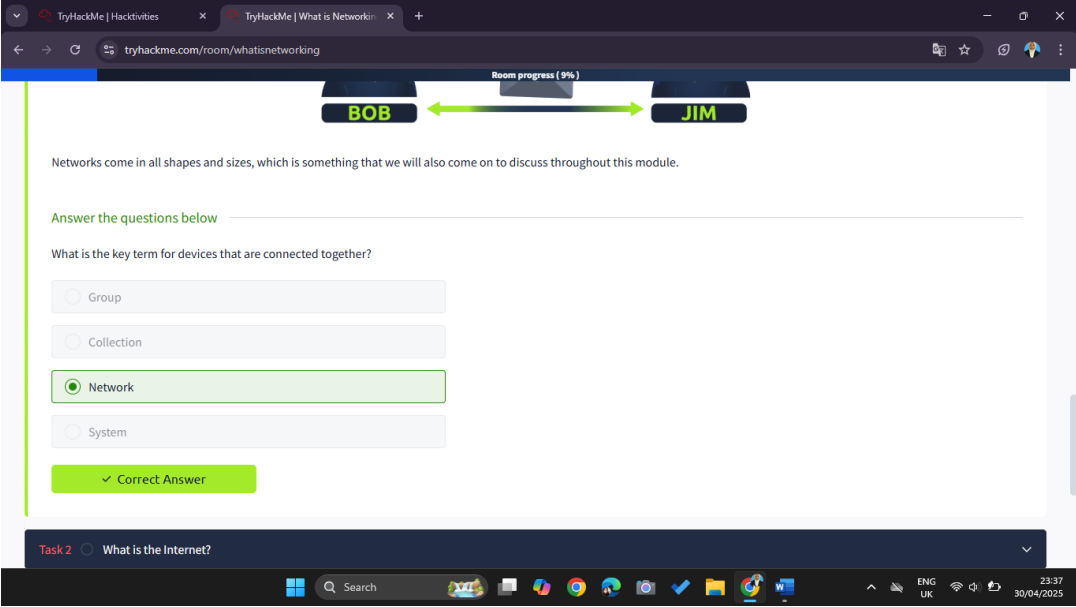
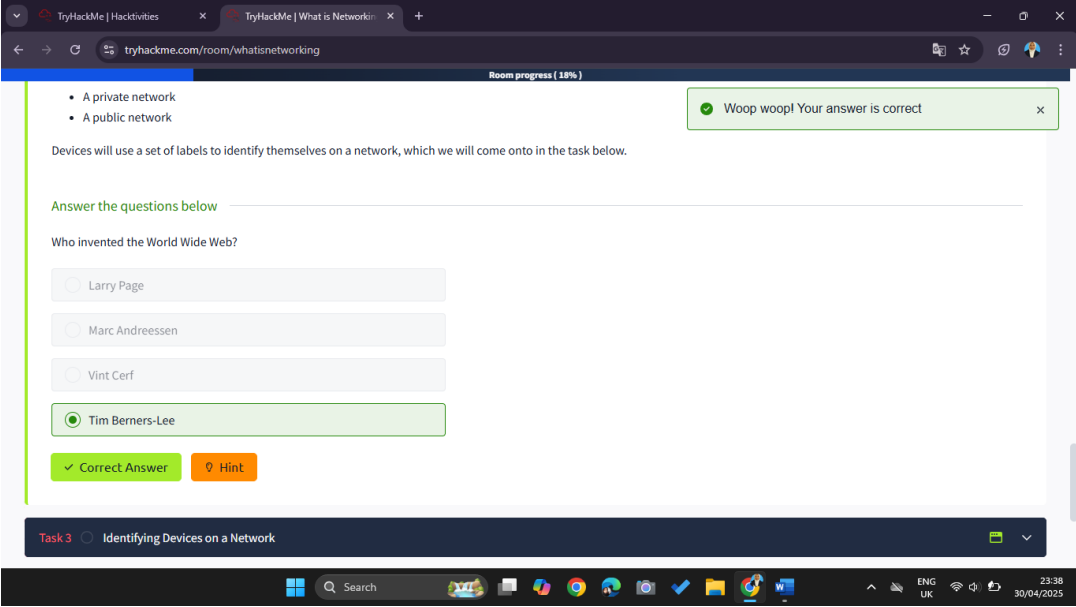
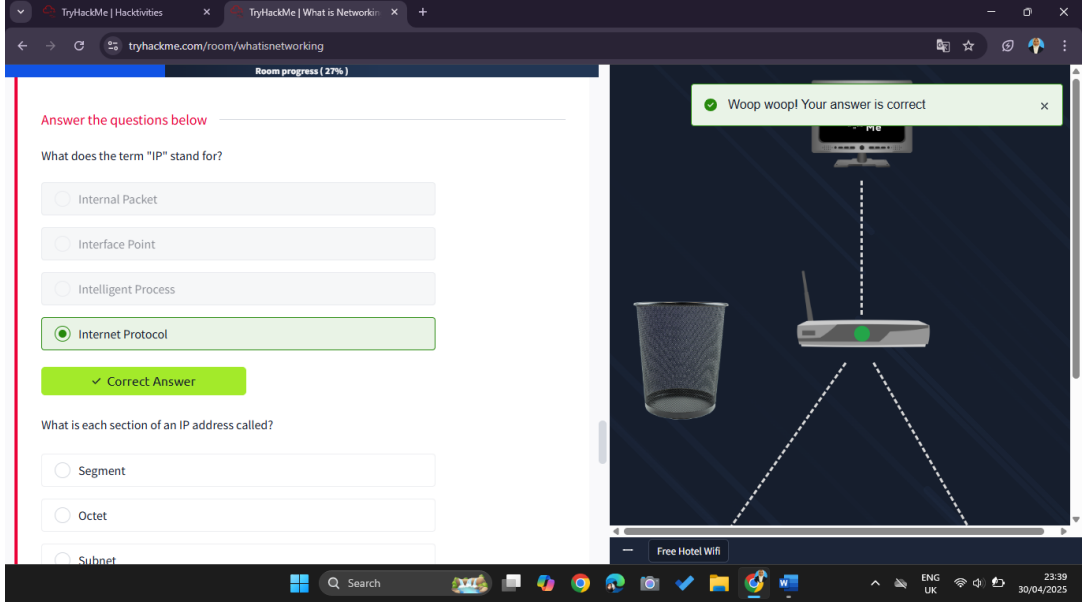
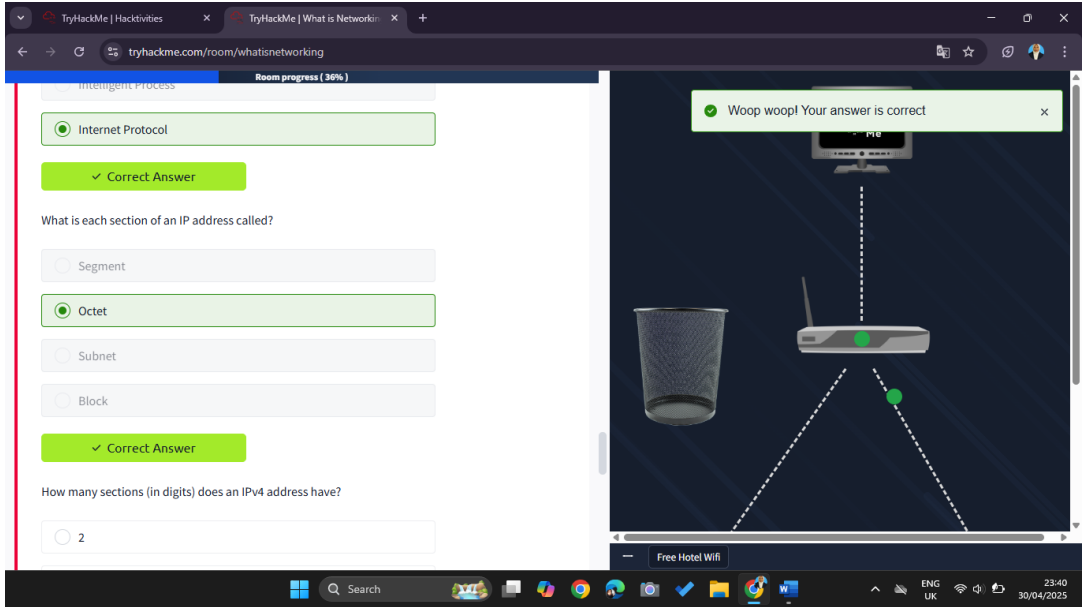


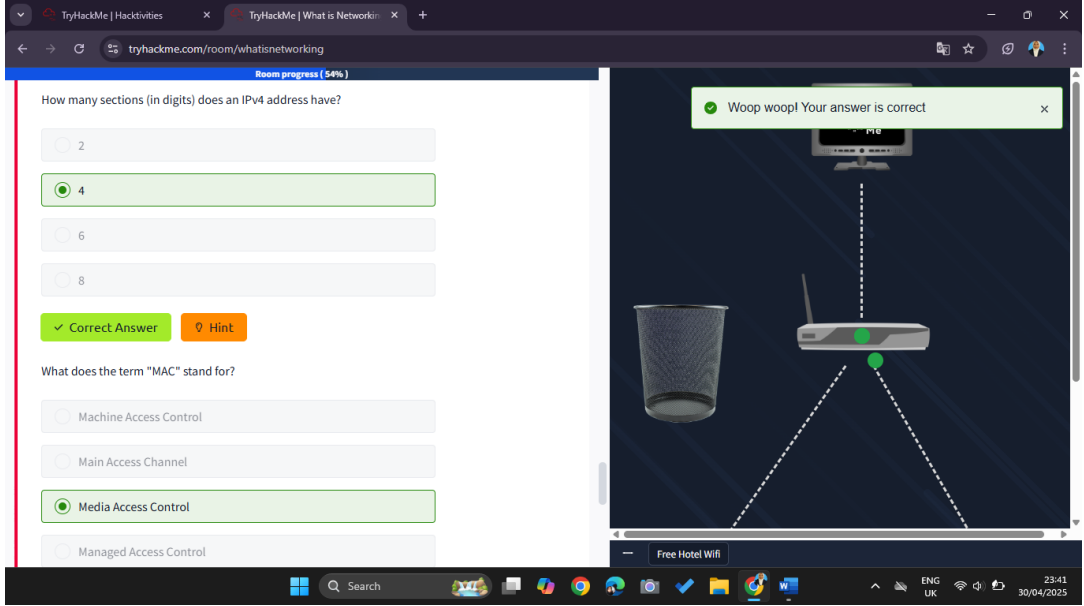
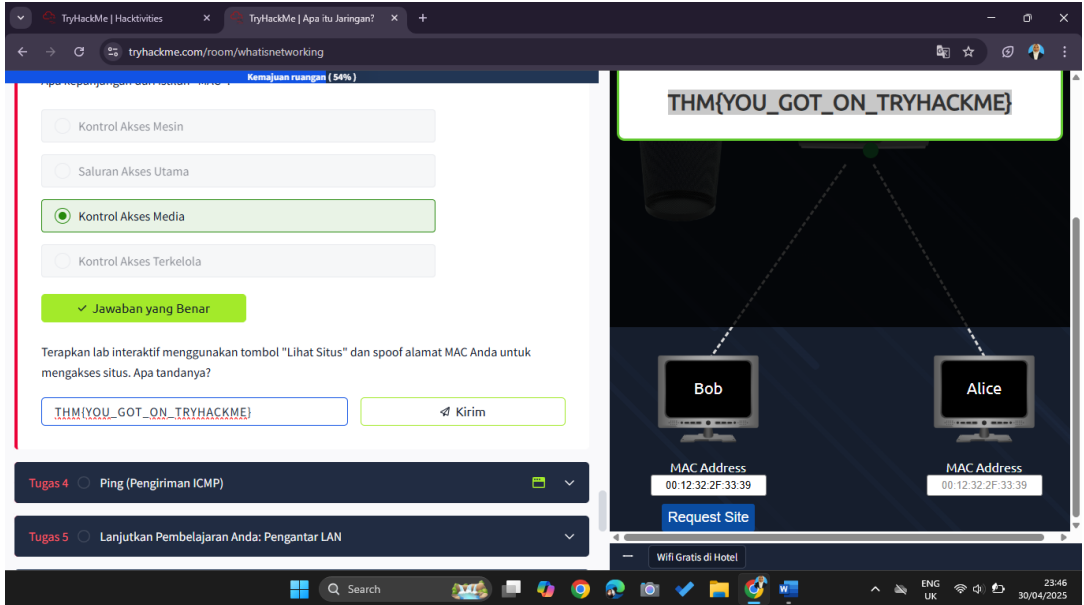
Nama : Aprintan Dwi Cahyani

NIM : 2231740021

Roadmap : What Is Networking?

NO	Screenshoot Progres
1.	<div><h3>Task 1</h3><p>Room progress (9%)</p><p>BOB ←→ JIM</p><p>Networks come in all shapes and sizes, which is something that we will also come on to discuss throughout this module.</p><p>Answer the questions below</p><p>What is the key term for devices that are connected together?</p><p><input type="radio"/> Group</p><p><input type="radio"/> Collection</p><p><input checked="" type="radio"/> Network</p><p><input type="radio"/> System</p><p>✓ Correct Answer</p><p>Task 2 ○ What is the Internet?</p></div>
2.	<div><h3>Task 2</h3><p>Room progress (18%)</p><p>• A private network</p><p>• A public network</p><p>Woop woopl Your answer is correct</p><p>Devices will use a set of labels to identify themselves on a network, which we will come onto in the task below.</p><p>Answer the questions below</p><p>Who invented the World Wide Web?</p><p><input type="radio"/> Larry Page</p><p><input type="radio"/> Marc Andreessen</p><p><input type="radio"/> Vint Cerf</p><p><input checked="" type="radio"/> Tim Berners-Lee</p><p>✓ Correct Answer Hint</p><p>Task 3 ○ Identifying Devices on a Network</p></div>
3.	<h3>Task 3</h3>

	 <p>The screenshot shows the TryHackMe interface for the 'What is Networking' room. The progress bar indicates 22% completion. The first question is 'What does the term "IP" stand for?' with four radio button options: Internal Packet, Interface Point, Intelligent Process, and Internet Protocol. The 'Internet Protocol' option is selected and highlighted in green, with a 'Correct Answer' button below it. The second question is 'What is each section of an IP address called?' with three radio button options: Segment, Octet, and Subnet. A green notification box at the top right says 'Woop woop! Your answer is correct'. The background features a dark blue theme with a trash can and a router icon connected by dashed lines.</p>
4.	<p><b>Task 4</b></p>  <p>The screenshot shows the TryHackMe interface for the 'What is Networking' room, with progress at 36%. The first question is 'What does the term "IP" stand for?' with the same four options as before. The 'Internet Protocol' option is still selected and highlighted in green, with a 'Correct Answer' button below it. The second question is 'What is each section of an IP address called?' with four radio button options: Segment, Octet, Subnet, and Block. The 'Octet' option is selected and highlighted in green, with a 'Correct Answer' button below it. The third question is 'How many sections (in digits) does an IPv4 address have?' with a single text input field containing the number '2'. A green notification box at the top right says 'Woop woop! Your answer is correct'. The background features a dark blue theme with a trash can and a router icon connected by dashed lines.</p>
5.	<p><b>Task 5</b></p>

	
6.	<h3>Task 6</h3> 
7.	<h3>Task 7</h3>

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TryHackMe | What is Networki...

tryhackme.com/room/whatsnetworking

Room progress ( 90% )

Answer the questions below

What protocol does ping use?

☒ ICMP

☐ UDP

☐ HTTP

☐ TCP

✓ Correct Answer

What is the syntax to ping 10.10.10.10?

ping 10.10.10.10

✓ Correct Answer

What flag do you get when you ping 8.8.8.8?

THM[I\_PINGED\_THE\_SERVER]

✓ Correct Answer

Send Ping Request

Woop woopl! Your answer is correct

```
user@thm:~$ ping -c 4 8.8.8.8
PING 8.8.8.8 (8.8.8.8) 56(84) bytes of data
64 bytes from 8.8.8.8: icmp_seq=1 ttl=56 time=8.31 ms
64 bytes from 8.8.8.8: icmp_seq=1 ttl=56 time=7.50 ms
64 bytes from 8.8.8.8: icmp_seq=1 ttl=56 time=9.20 ms
64 bytes from 8.8.8.8: icmp_seq=1 ttl=56 time=7.67 ms
--- 8.8.8.8 ping statistics ---
4 packets transmitted, 4 received, 0% packet loss, time
4006ms
rtt min/avg/max/mdev = 8.132/9.428/10.957/1.057 ms
Flag: THM[I_PINGED_THE_SERVER]
user@thm:~$ ping -c 4
```

Network Ping

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ENG UK

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8.


## Task 8

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Woop woopl! Your answer is correct



Congratulations on completing What is Networking?!!! 🎉

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