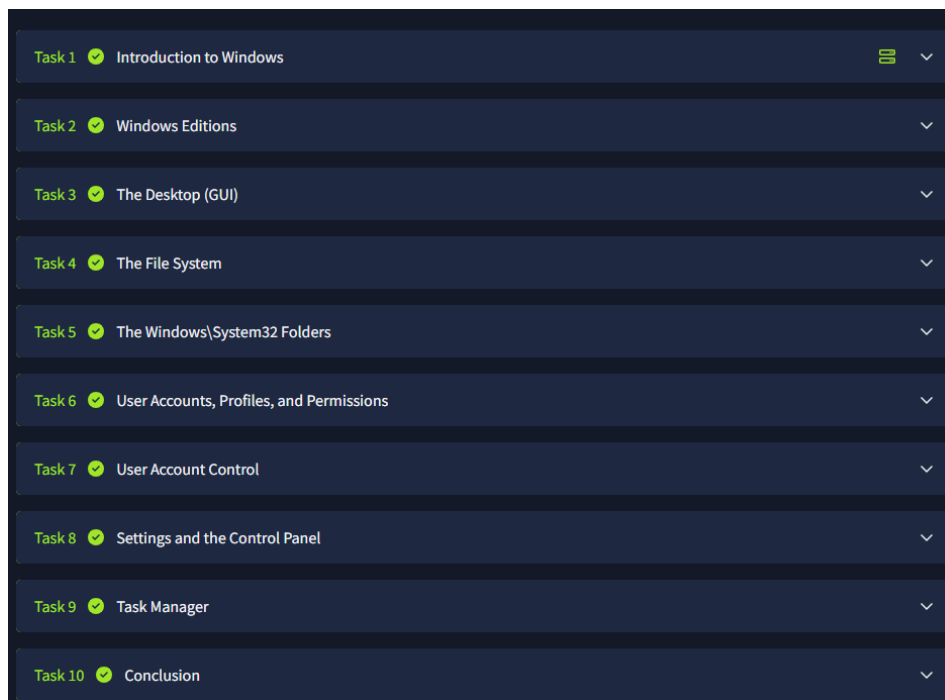
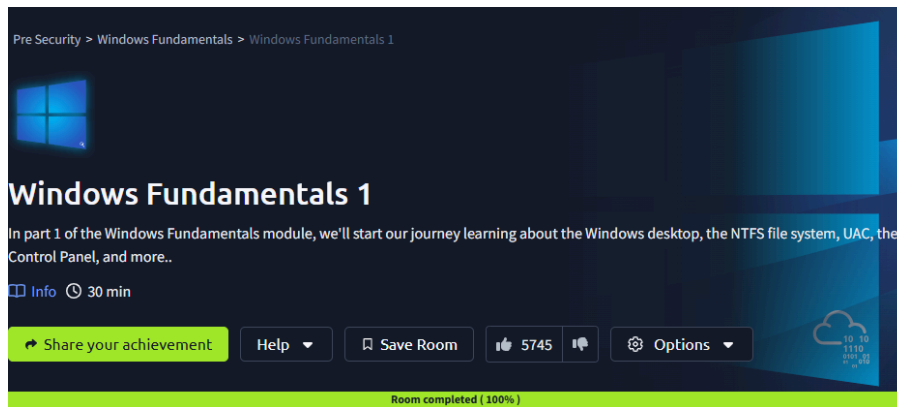


## EXERCISE 1A

### WINDOWS FUNDAMENTALS 1

#### AIM:

To understand the fundamentals of the Windows operating system, including the Windows desktop, NTFS file system, User Account Control (UAC), Control Panel, and other essential features.



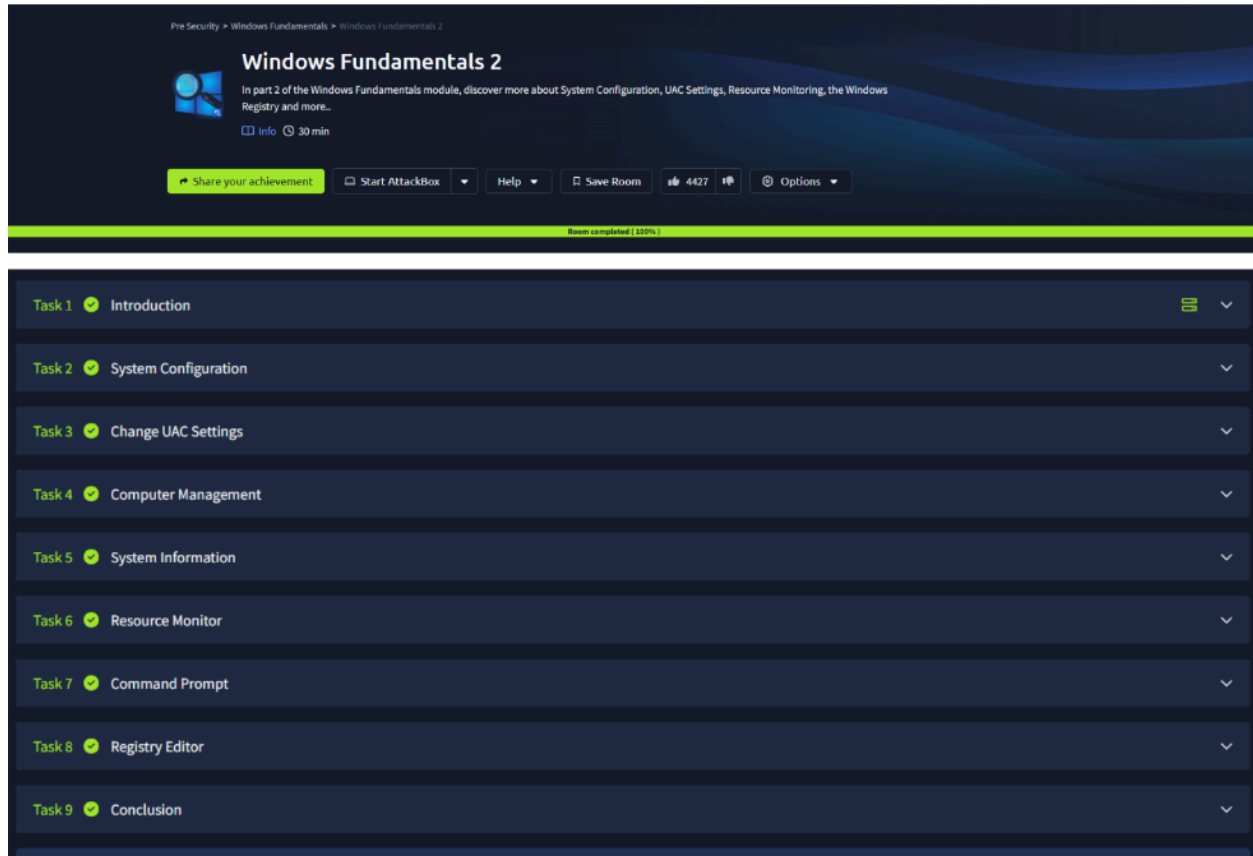
#### RESULT:

Successfully gained an understanding of the Windows desktop environment, NTFS file system, User Account Control (UAC), Control Panel, and other fundamental Windows features.

## EXERCISE 1B WINDOWS FUNDAMENTALS 2

### AIM:

To explore advanced Windows functionalities, including System Configuration, User Account Control (UAC) settings, Resource Monitoring, and the Windows Registry, to enhance system management and troubleshooting skills.



### RESULT:

Successfully gained knowledge of System Configuration, adjusted UAC settings, monitored system resources, and understood the structure and importance of the Windows Registry.

## EXERCISE 1C

### WINDOWS FUNDAMENTALS 3

#### AIM:

To understand and utilize built-in Microsoft security tools such as Windows Updates, Windows Security, and BitLocker to enhance the security and integrity of a Windows system.

Pre Security > Windows Fundamentals > Windows Fundamentals 3

### Windows Fundamentals 3

In part 3 of the Windows Fundamentals module, learn about the built-in Microsoft tools that help keep the device secure, such as Windows Updates, Windows Security, BitLocker, and more...

Info 30 min

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Room completed (100%)

- Task 1 Introduction
- Task 2 Windows Updates
- Task 3 Windows Security
- Task 4 Virus & threat protection
- Task 5 Firewall & network protection
- Task 6 App & browser control
- Task 7 Device security
- Task 8 BitLocker
- Task 9 Volume Shadow Copy Service
- Task 10 Conclusion

#### RESULT:

Successfully learned how to configure and manage Windows security features, ensuring system protection through updates, antivirus measures, and encryption mechanisms.