#### **Buffer Overflow Prep**

**EX.NO:05** 

**DATE: 19-03-2025** 

AIM:

Practice stack based buffer overflows!

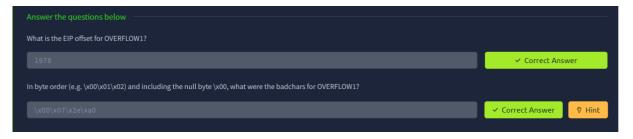
#### **PROCEDURE:**

- Task 1 Deploy VM
- Task 2 oscp.exe OVERFLOW1
- Task 3 oscp.exe OVERFLOW2
- Task 4 oscp.exe OVERFLOW3
- Task 5 oscp.exe OVERFLOW4
- Task 6 oscp.exe OVERFLOW5
- Task 7 oscp.exe OVERFLOW6
- Task 8 oscp.exe OVERFLOW7
- Task 9 oscp.exe OVERFLOW8
- Task 10 oscp.exe OVERFLOW9
- Task 11 oscp.exe OVERFLOW10

## Task 1 Deploy VM:

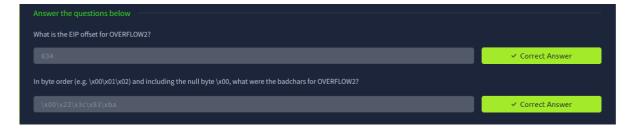


## Task 2 oscp.exe - OVERFLOW1:



Task 3 oscp.exe - OVERFLOW2:

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#### Task 4 oscp.exe - OVERFLOW3:



### Task 5 oscp.exe - OVERFLOW4:



## Task 6 oscp.exe - OVERFLOW5:

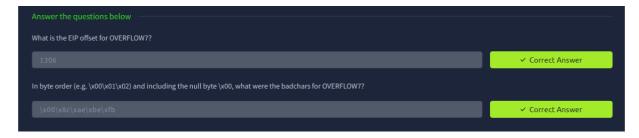


#### Task 7 oscp.exe - OVERFLOW6:

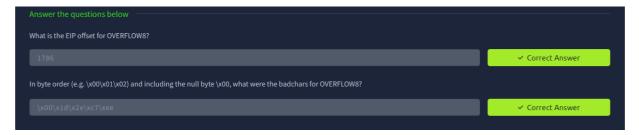


## Task 8 oscp.exe - OVERFLOW7:

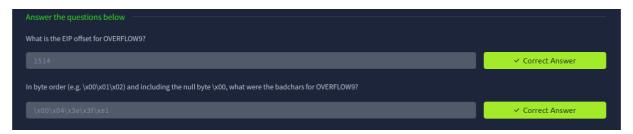
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# Task 9 oscp.exe - OVERFLOW8:



## Task 10 oscp.exe - OVERFLOW9:



### Task 11 oscp.exe - OVERFLOW10:



#### **RESULT:**

Thus the Buffer Overflow Prep is completed using tryhackme platform.

