TryHackMe

Julien ROYON CHALENDARD

CTF :
Linux Fundamentals Part 2

Catégorie :
Linux

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Sommaire

1 [Section 4 : Linux Operators] : "$"

1.1 How would you set nootnoot equal to 1111

export nootnoot=1111

1.2 What is the value of the home environment variable

/home/shiba2

2 [Section 4 : Linux Operators] : ">"

2.1 How would you output twenty to a file called test

echo twenty > test

3 Binary - shiba2

3.1 What is shiba3's password

happynootnoises

4 [Section 5 : Advanced File Operations] : chown

4.1 How would you change the owner of file to paradox

chown paradox file

4.2 What about the owner and the group of file to paradox

chown paradox :paradox file

4.3 What flag allows you to operate on every file in the directory at once?

-R

5 [Section 5 : Advanced File Operations] : chmod

5.1 What permissions mean the user can read the file, the group can read and write to the file, and no one else can read, write or execute the file?

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5.2 What permissions mean the user can read, write, and execute the file, the group can read, write, and execute the file, and everyone else can read, write, and execute the file.

777

6 [Section 5 : Advanced File Operations] : rm

6.1 What flag deletes every file in a directory

-r

6.2 How do you suppress all warning prompts

-f

7 [Section 5 : Advanced File Operations] : mv

7.1 How would you move file to /tmp

mv file /tmp