

08: Lab 08 - Assisted - Managing permissions

Security+ (Exam SY0-701)

Solve X

11/11

Congratulations, you passed!

Duration: 26 minutes, 41 seconds

☒ What is the initial permissions setting of testfile.txt?

Score: 1

- ☐ -rwx--r---
- ☐ -rwxrwxrwx
- ☒ -rw-r--r--
- ☐ -r---w---x

Congratulations, you have answered the question correctly.

☒ What symbolic representation could be applied to demofile.sh to enforce full access for the user owner, execute access for the group owner, but no access for others? Score: 1

- ☐ 644
- ☒ u+rwx,g+x-rw,o-rwx
- ☐ u+*,g-rw,o-*
- ☐ u+rwx,g+x

Congratulations, you have answered the question correctly.

☒ **confirm if @lab.Variable(demofile-chmod) is '710'**

Score: 1

Select the **Score** button to validate this task:
Value matched ...

☒ What permissions are assigned to the Users group for the comptia-logo.jpg file?

Score: 1

- ☒ ReadAndExecute
- ☐ Modify
- ☐ FullControl
- ☐ none

Congratulations, you have answered the question correctly.

☒ What are the names of the other two tabs on the *Advanced Security Settings for comptia-logo* window? (Select two)

Score: 1

- ☒ Permissions
- ☒ Auditing
- ☐ General

☐ Details

Congratulations, you have answered the question correctly.

- ☒ What is the name of one of the pre-existing shares on PC10? Type one of the names that appears in the result from Get-SMBSHare.

Score: 1

Solve 

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Congratulations, you have answered the question correctly.

- ☒ What command would return testfile.txt to its original permission settings of -rw-r--r--?

Score: 1

- ☐ chmod 710 testfile.txt
- ☒ chmod 644 testfile.txt
- ☐ chmod 446 testfile.txt
- ☐ chmod 420 testfile.txt

Congratulations, you have answered the question correctly.

- ☒ What is the NTFS permission that grants a user complete access over a file object?

Score: 1

- ☒ Full Control
- ☐ All Access
- ☐ Root Access
- ☐ Unrestricted

Congratulations, you have answered the question correctly.

- ☒ Windows Effective Access (i.e., effective permissions) are calculated based on what options or conditions? (Select all that apply)

Score: 1

- ☒ User
- ☒ Group membership
- ☒ Share permissions
- ☒ System/Workstation/Computer

Congratulations, you have answered the question correctly.

- ☒ If a user has read, write, and modify on a file that they access through a share, what level of share permissions must they have to be able to alter the file's contents?

Score: 1

- ☐ Full Control
- ☒ Change
- ☐ Modify
- ☐ Read

Congratulations, you have answered the question correctly.

- ☒ What command line tool can be used to view and set Windows file permissions?

Score: 1

- ☒ icacls
- ☐ net file

- ☐ cipher
- ☐ dir

Congratulations, you have answered the question correctly.

 **Solve** ×

