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8.8.8 Practice Questions

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Score: 100% Passing Score: 80%





What would you enter at the command prompt to change the group ownership for the devstyle.txt file to *rand* in the present working directory?

chgrp rand devstyle.txt



Explanation

Use **chgrp rand devstyle.txt** to change the group ownership for the devstyle.txt file to *rand*. The **chgrp** command changes the group owner of a file or directory.

chown can also change the group ownership. The following **chown** commands change the group ownership as required in the scenario:

- chown :rand devstyle.txt
- chown .rand devstyle.txt

References



8.8.3 File Ownership Facts

 $q_own_cf_lp5_01.question.fex$

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▼ Question 2:	✓ Correct	
Which of the following commands make sales the group owner of the /sales/report file? (Select TWO. Each answer is an independent solution.)		
⇒ ✓ chown .sales /sales/report		
chgroup sales /sales/report		
chmod .sales /sales/report		
⇒ ✓ chown :sale	s /sales/report	
Explanation		
The following commands make sales the group owner of the file:		
• chown .sales /sales/report		

• chown :sales /sales/report

chgroup is not a valid command. Use **chgrp** to change the group owner of a file or directory. **chgrp sales /sales/report** will also change the group ownership required in the scenario. **chmod** changes the permissions for the specified file or directory.

References

|≔| 8.8.3 File Ownership Facts

q_own_cf_lp5_02.question.fex

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▼ Question 3: ✓ Correct			
You need to see who has permissions to the <i>sales_projection_q2</i> file. You use Is -I sales_projection_q2 and receive the following information:			
drwxr-xr-x 22 pclark acct 4096 Jun 19 15:01 sales_projection_q2			
Which user owns this file? (Your answer is case-sensitive.)			
pclark			
Which group owns this file? (Note : your answer is case-sensitive.)			
acct			
Explanation			
Given the following information about the sales_projection_q2 file, the user who owns the file is shown first (after the file mode information), and the group owner is shown second. In this, case $pclark$ is the user, and $acct$ is the group.			
References			
8.8.3 File Ownership Facts			
q_own_cf_lp5_03.question.fex			

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▼ Ouestion 4:	✓ Correct

You use Is -I /home/sales/sales_projection_q2 and get this information:

drwxr-xr-x 22 pclark acct 4096 Jun 19 15:01 sales projection q2

Which of the following commands will change the user owner to *jyoung* and the group owner to *sales*?

- chown jyoung,sales
 /home/sales/sales_projection_q2
- chown jyoung sales
 /home/sales/sales_projection_q2
- chgrp jyoung:sales
 /home/sales/sales_projection_q2
- chown jyoung:sales
 /home/sales/sales_projection_q2
 - chmod jyoung:sales
 /home/sales/sales_projection_q2

Explanation

You can enter **chown jyoung:sales /home/sales/sales_projection_q2** to make *jyoung* the user owner and *sales* the group owner of this file.

You can also enter chown jyoung.sales /home/sales/sales_projection_q2.

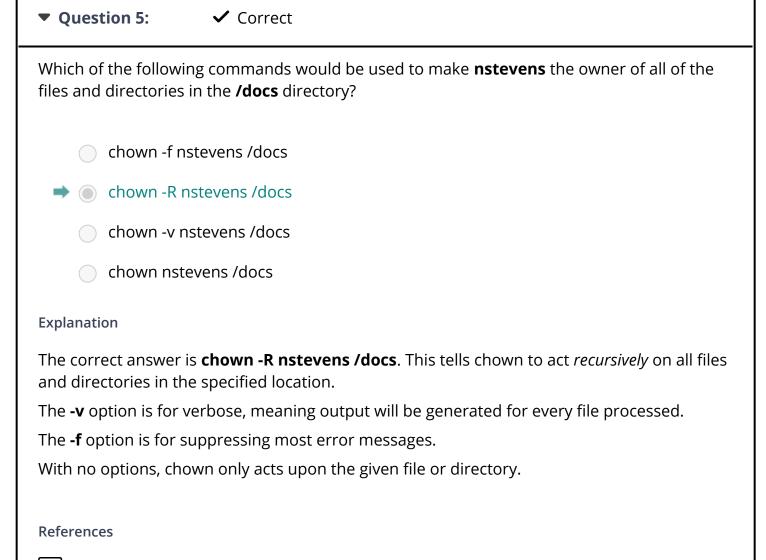
In the first example, a colon (:) is used to separate the user and the group. In the second example, a period (.) is used. Either character will work with the **chown** command.

References

8.8.3 File Ownership Facts

q_own_cf_lp5_04.question.fex

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8.8.3 File Ownership Facts

q_own_cf_lp5_05.question.fex

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