



Try again once you are ready.

Required to pass: 80% or higher

You can retake this quiz up to 3 times every 8 hours.

Back to Week 4

Retake



1. The follow services should be turned off unless they are used except:

0 / 1 point

- ☐ Wireless
- ☒ IPv6
- ☐ Bluetooth
- ☐ init

This should not be selected  
Incorrect. Please review the Services lecture.



2. Should xwindows be used on a server?

1 / 1 point

- ☐ True
- ☐ False
- ☒ Depends on how you are using the server. Sometimes you need a GUI

Correct  
Correct! It depends.



3. The following can show commands of running processes, except:

1 / 1 point

- ☒ Anacron
- ☐ pstree
- ☐ ps
- ☐ top

Correct  
Correct!



4. What does pkill do? Choose the best answer

1 / 1 point

- ☐ Sends a process to the background
- ☒ Kills a process
- ☐ Deletes a process based on name
- ☐ Deletes a process

Correct  
Correct!



5. Why would you use sticky bits?

0 / 1 point

- ☐ To allow a user to execute as root without elevating privileges
- ☐ To make a file open to everyone
- ☐ To give the user control over a directory
- ☒ To allow a user to elevate privileges

This should not be selected  
Incorrect. Please review the Services lecture.



6. What loadable kernel module is the basis for the beginning firewalls

0 / 1 point

- ☐ UFW
- ☐ iptables
- ☒ ipfireall
- ☐ ipfilter

This should not be selected  
Incorrect. Please review the Software Firewalls lecture.



7. UFW and firewalld are generally easier to configure than iptables

1 / 1 point

- ☒ True
- ☐ False

Correct  
Correct!



8. UFW is a way that we can use iptables within ubuntu systems

1 / 1 point

- ☒ True
- ☐ False

Correct  
Correct!



9. UFW is enabled via what command?

0 / 1 point

- ☐ ufw enable
- ☒ ufw start
- ☐ ufw service on
- ☐ ufw restart

This should not be selected  
Incorrect. Please review the Software Firewalls lecture.



10. Zones within firewalld are like \_\_\_\_ in iptables

0 / 1 point

- ☐ Zones
- ☒ Groups
- ☐ Chains

This should not be selected  
Incorrect. Please review the Software Firewalls lecture.