

Remote Access

Virtualization

Logging

Operating System Deployment

Graded Assessments

Course Wrap Up

✔ Graded App Item: Using Logs to Help You Track Down an Issue in Windows

Submitted

✔ Graded App Item: Using Logs to Help You Track Down an Issue in Linux

Submitted

✔ Quiz: Operating System in Practice

10 questions

✔ Congratulations! You passed!

Grade received 100%

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Retake the assignment in 23h 55m

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Operating System in Practice

Quiz • 30 min

To pass 80% or higher

1 / 1 point

Try again

Retake the quiz in 23h 55m

✔ Receive grade

✔ To Pass 80% or higher

Your grade 100%

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1. What does SSH stand for?

1 / 1 point

✔ Secure Shell

Secure Service Handler

Solid State Handshake

Single Server Hold To Pass

✔ Correct

2. What is the Microsoft Terminal Services Client used for?

1 / 1 point

Enabling terminal connections on a remote computer.

Locating terminals running on a computer.

✔ Creating RDP connections to remote computers.

Connecting with Linux computers outside of the local network.

✔ Correct

3. Which of the following is the Windows command line tool that enables file sharing from the CLI?

1 / 1 point

share to net

file share

✔ net share

share file

✔ Correct

4. What is one benefit of using a virtual machine vs a physical one?

1 / 1 point

Multiple users can use one virtual machine

Virtual machines are free to use on the cloud

Virtual machines don't require passwords

✔ It's very simple to change virtual hardware resource allocation

✔ Correct

5. Is it possible to run a virtual instance with Linux on a physical machine that is running Windows?

1 / 1 point

✔ Yes

No

Maybe

✔ Correct

6. What Windows application stores events logged by the operating system?

1 / 1 point

LogOS View

✔ Event Viewer

SLogGUI

Powershell

✔ Correct

7. It is important that log are regularly cleaned out to make room for new ones. In Linux, what utility manages this?

1 / 1 point

logswap

cleanlog

✔ logrotate

delnewlog

✔ Correct

8. Which of the following commands can be used to observe your syslog in real time?

1 / 1 point

run -l /var/log/syslog

✔ tail -f /var/log/syslog

rtview /var/log/syslog

view -rt /var/log/syslog

✔ Correct

9. What happens when you type the following command in the Linux command line: `sudo dd if=/dev/sdd of=/Desktop/USBcopy.img bs=100M`? Select all that apply.

1 / 1 point

☐ You will create a file called "100M."

☐ You will delete a file called "USBcopy.img."

☒ You will make a copy of all data located on an sdd device.

✔ Correct

☒ You will create an image file on your desktop

✔ Correct

10. When using the SCP command, what information will you need to complete the transfer? (Choose all that apply)

1 / 1 point

☒ Destination user

✔ Correct

☐ Source IP address

☐ Source hostname

☒ Destination IP address

✔ Correct

1