## 14: Lab 14: Assisted - Performing drive sanitization

Security+ (Exam SY0-701)



Congratulations, you passed!

Duration: 43 minutes, 13 seconds

✓ Confirm /dev/sda2 storage name

Select the **Score** button to validate this task:

The storage device reference is correct.

✓ Confirm new partition path name

Select the **Score** button to validate this task: The partition reference is correct.

✓ Confirm copied files are present

Select the **Score** button to validate this task: All files are present.

✓ Confirm Miscellaneous directory was deleted

Select the **Score** button to validate this task:
The directory /mnt/SalesStorage/Miscellaneous has been deleted.

✓ Confirm files are recovered

Select the **Score** button to validate this task: All files were recovered.

☑ Confirm recovered bt4-password.txt is empty

Select the **Score** button to validate this task:
The file /root/Desktop/Passwords/bt4-password.txt is empty.

✓ Confirm drive formatting

Select the **Score** button to validate this task:

The storage device has been formatted. No prior data remains accessible.

Select the **Score** button to validate this task: Device /dev/sdb has no partitions.

Score: 1

Score: 1

Score: 1

Score: 1

Score: 1

Score: 1

Jeore. 1

Score: 1

Score: 1

2024, 01.45 iabditelli.labditellialid.com/ilistituctions/Examinesuit/00009dd7-a090-45 fu-9ica-9000dc25b9de	
What is the primary means by which data can be sanitized?	Score: 1
Overwriting Deletion Formatting Removing partitions	
Congrate Solve X answered the question correctly.	
When files are no longer visible in a directory listing, the data is not recoverable.	Score: 1
<ul><li>True</li><li>False</li></ul>	
Congratulations, you have answered the question correctly.	
What does deletion do to a file?	Score: 1
<ul> <li>Removes its data from the storage device</li> <li>Labels its clusters or blocks as available for reuse</li> <li>Changes the partition table entry</li> <li>Moves it to a caching directory</li> </ul>	
Congratulations, you have answered the question correctly.	
Which of the following are common forms of sanitization? (Select all that apply)	Score: 1
Zeroization Writing random data Moving the file to other directories Marking the clusters or blocks as bad Storing fragments contiguously	
Congratulations, you have answered the question correctly.	
<ul> <li>✓ What is the term used to reference material on a storage device that might be recoverable?</li> <li>○ Backups</li> <li>○ Remnants</li> <li>○ Shadow copies</li> <li>○ Versioning</li> <li>○ Archives</li> </ul>	Score: 1
Congratulations, you have answered the question correctly.	

%