CERTSWARRIOR

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312-39
Certified SOC Analyst (CSA)

Questions & Answers PDF

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Question: 1

Bonney's system has been compromised by a gruesome malware.
What is the primary step that is advisable to Bonney in order to contain the malware incident from spreading?

A. Complaint to police in a formal way regarding the incident
B. Turn off the infected machine
C. Leave it to the network administrators to handle
D. Call the legal department in the organization and inform about the incident

Answer: B

Question: 2

According to the forensics investigation process, what is the next step carried out right after collecting the evidence?

A. Create a Chain of Custody Document
B. Send it to the nearby police station
C. Set a Forensic lab
D. Call Organizational Disciplinary Team

Answer: A

Question: 3

Which one of the following is the correct flow for Setting Up a Computer Forensics Lab?

A. Planning and budgeting –> Physical location and structural design considerations –> Work area considerations –> Human resource considerations –> Physical security recommendations –> Forensics lab licensing
B. Planning and budgeting –> Physical location and structural design considerations–> Forensics lab licensing –> Human resource considerations –> Work area considerations –> Physical security recommendations
C. Planning and budgeting –> Forensics lab licensing –> Physical location and structural design considerations –> Work area considerations –> Physical security recommendations –> Human resource considerations

D. Planning and budgeting –> Physical location and structural design considerations –> Forensics lab licensing –>Work area considerations –> Human resource considerations –> Physical security recommendations

Answer: A

Reference: https://info-savvy.com/setting-up-a-computer-forensics-lab/

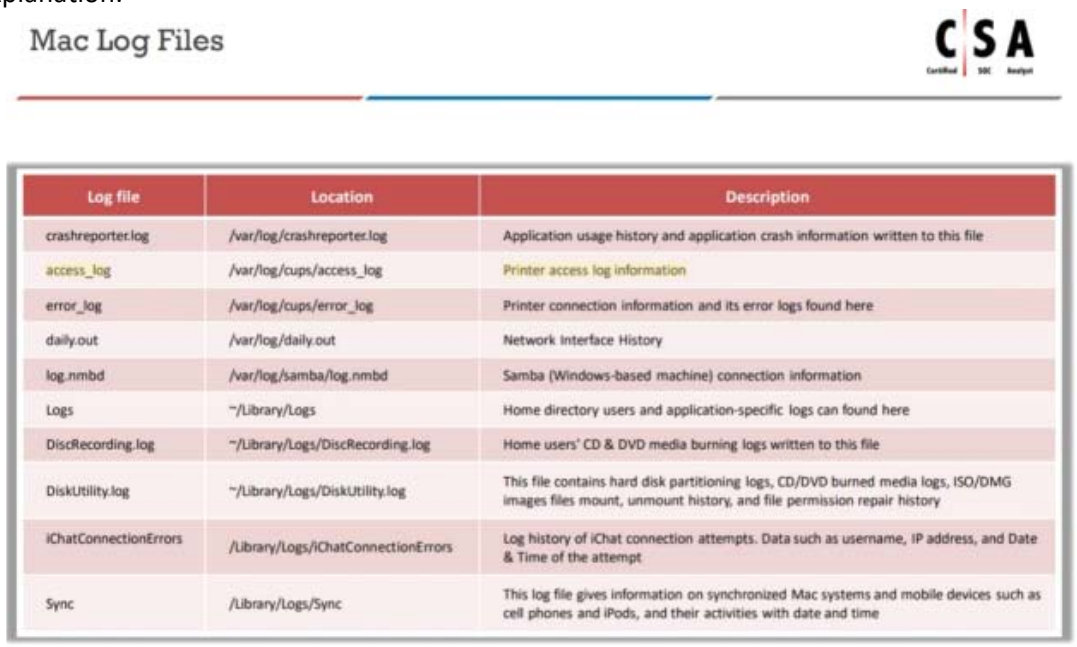
Question: 4

Which of the following directory will contain logs related to printer access?

A. /var/log/cups/Printer_log file
B. /var/log/cups/access_log file
C. /var/log/cups/accesslog file
D. /var/log/cups/Printeraccess_log file

Answer: B

Explanation:



Log file	Location	Description
crashreporter.log	/var/log/crashreporter.log	Application usage history and application crash information written to this file
access_log	/var/log/cups/access_log	Printer access log information
error_log	/var/log/cups/error_log	Printer connection information and its error logs found here
daily.out	/var/log/daily.out	Network Interface History
log.nmbd	/var/log/samba/log.nmbd	Samba (Windows-based machine) connection information
Logs	~/Library/Logs	Home directory users and application-specific logs can found here
DiscRecording.log	~/Library/Logs/DiscRecording.log	Home users' CD & DVD media burning logs written to this file
DiskUtility.log	~/Library/Logs/DiskUtility.log	This file contains hard disk partitioning logs, CD/DVD burned media logs, ISO/DMG images files mount, unmount history, and file permission repair history
iChatConnectionErrors	/Library/Logs/iChatConnectionErrors	Log history of iChat connection attempts. Data such as username, IP address, and Date & Time of the attempt
Sync	/Library/Logs/Sync	This log file gives information on synchronized Mac systems and mobile devices such as cell phones and iPods, and their activities with date and time

Question: 5

Which of the following command is used to enable logging in iptables?

A. $ iptables -B INPUT -j LOG
B. $ iptables -A OUTPUT -j LOG

C. $ iptables -A INPUT -j LOG
D. $ iptables -B OUTPUT -j LOG

Answer: C

Explanation:

To enable logging in iptables, below command is used:

```
$ iptables -A INPUT -j LOG
```

In the above command, you can define the source IP or range in the following manner:

```
$ iptables -A INPUT -s 192.168.10.0/24 -j LOG
```

You can also define the level of LOG to generate specific level of logs:

```
$ iptables -A INPUT -s 192.168.10.0/24 -j LOG --log-level 4
```

You can also add some prefix to search the specific logs in the large file:

```
$ iptables -A INPUT -s 192.168.10.0/24 -j LOG --log-prefix '** SUSPECT
**'
```

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