1.	Which of the following refers to a record of events that occur within an organization's systems?	1/1 point
	O Log forwarder	
	O Log sources	
	● Logs	
	Occurrences	
	<b>⊘</b> Correct	
2	What is the difference between a log and log analysis?	
2.		1 / 1 point
	A log is a record of events that occur within an organization's systems. Log analysis is the process of examining logs to identify events of interest.	
	A log and log analysis both contain details of events, but they record details from different sources.  A log contains log file details. Log analysis involves the collection and storage of logs.	
	A log records details in log files. Log analysis involves a high-level overview of all events that happen on the network.	
	♥ Correct	
3.	Examine the following log:	1/1 point
	<111>1 2020-04-12T23:20:50.52Z my.machine.com evntslog - ID01 [user@98274 iut="2" eventSource="Mobile" eventID="24"][Priority@98274 class="low"] Computer A	
	What field value indicates the type of device that this event originated from?	
	O my.machine.com	
	Omputer A	
	Mobile	
	Olow	
4	Fill in the blank, analysis is a detection method used to find events of interest using natterns	
4.	Fill in the blank: analysis is a detection method used to find events of interest using patterns.	1/1 point
	O Network	
	<ul><li>Signature</li><li>Host</li></ul>	
	○ Endpoint	
	O solled	
	Which rule option is used to indicate the number of times a signature is updated?	1/1 point
	$\bigcirc$ sid	
	• rev	
	○ msg	
	O tcp	
	<b>⊘</b> Correct	
6.	Which symbol is used to indicate a comment and is ignored in a Suricata signature file?	1 / 1 point
	#	
	O >	
	$\bigcirc$ :	
	O \$	
	✓ Correct	

7. Which type of log data does Suricata generate? Select all that apply.	1 / 1 point
☐ Signature	
✓ Alert	
✓ Network telemetry	
☐ Protocol	
Which querying language does Splunk use?	1 / 1 point
Search Processing Language	
O Structured Querying Language	
SIEM Processing Language	
O Structured Processing Language	
• Which Unified Data Model (UDM) field search specifies a security action?	1 / 1 point
security_result.action	
<pre>metadata.event_type</pre>	
O action	
O block	
<b>10.</b> What are the steps in the SIEM process for data collection? Select three answers.	1 / 1 point
☐ Unify	
✓ Index	
✓ Collect	
<b>⊘</b> Correct	
✓ Normalize	