Question 1
Examine the following authentication log:
[2022/12/20 08:20:38.921286] User nuhara logged in successfully
What type of information does this log contain? Select two answers. 1 / 1 point

==Event description==
Correct
This log contains a timestamp 2022/12/20 08:20:38.921286 and a description of the event User nuhara logged in successfully.

Message ID

Syslog

==Timestamp==
Correct
This log contains a timestamp 2022/12/20 08:20:38.921286 and a description of the event User nuhara logged in successfully.

Question 2
Which of the following capabilities can syslog be used for? Select three answers. 1 / 1 point

==Service==
Correct
Syslog is a standard for logging and transmitting data and can be used as a protocol, service, or log format.

Extension

==Log format==
Correct
Syslog is a standard for logging and transmitting data and can be used as a protocol, service, or log format.

==Protocol==
Correct
Syslog is a standard for logging and transmitting data and can be used as a protocol, service, or log format.

Question 3
What are examples of log formats? Select three answers. 1 / 1 point

==Common Event Format (CEF)==
Correct
Common Event Format (CEF), JavaScript Object Notation (JSON), and eXtensible Markup Language (XML) are examples of different log formats.

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==JavaScript Object Notation (JSON)==
Correct
Common Event Format (CEF), JavaScript Object Notation (JSON), and eXtensible Markup Language (XML) are examples of different log formats.

==eXtensible Markup Language (XML)==
Correct
Common Event Format (CEF), JavaScript Object Notation (JSON), and eXtensible Markup Language (XML) are examples of different log formats.

Question 4

Which log format uses tags to structure data? 1 / 1 point

Verbose

eXtensible Markup Language (XML)

Comma Separated Values (CSV)

Syslog

Correct

XML is a log format that uses tags and other keys to structure data.