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**QUESTION 1**

When creating an incident layout section, it is best to place long field values within which of the following?

A. Section headers

B. Rows

C. Canvas

D. Cards

Correct Answer: B

**QUESTION 2**

What does the outgoing mapper support?

A. Mirroring

B. Classification

C. Dynamic fields

D. Pre-processing

Correct Answer: D

Reference: https://xsoar.pan.dev/docs/incidents/incident-classification-mapping

**QUESTION 3**

The default expiration method for non-feed indicators is either to never expire or to expire after a specific period of time. How frequently does XSOAR check tor newly expired indicators?

A. Every 24 hours

B. Every 5 minutes

C. Every 8 hours

D. Every 1 hour

Correct Answer: D

Reference: https://docs-cortex.paloaltonetworks.com/r/Cortex-XSOAR/6.5/Cortex-XSOAR- Threat-Intel-Management-Guide/Indicator-Expiration

**QUESTION 4**

A playbook task generates a report as HTML in the context data.

An engineer creates a custom indicator field of type "HTML" and adds the field to a section in a custom indicator layout. How can the engineer populate the HTML field in the indicator layout?

A. Populate the custom indicator field with the built-in !SetIndicator command.

B. Add HTML to a list using !setList and use it as an HTML template to populate the custom indicator field.

C. Create a custom Indicator Mapper and populate the custom indicator field.

D. Use the Mapping option in the playbook task that generates the HTML report to populate the custom indicator field.

Correct Answer: D

Reference: https://docs-cortex.paloaltonetworks.com/r/Cortex-XSOAR/6.6/Cortex-XSOAR- Administrator-Guide/Configure-the-HTML-Field

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**QUESTION 5**

By default, which components does an XSOAR implementation include?

A. XSOAR server, XSOAR engine

B. Application server, distributed DB server

C. Application server, distributed DB server, Backup server

D. All in one server

Correct Answer: B

Reference: https://docs.paloaltonetworks.com/cortex/cortex-xsoar/6-0/cortex-xsoar- admin/installation/install- demisto-on-a-physical-or-virtual-server.html

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