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QUESTION 1

Management would like to get an incident report automatically following an incident's closure.

How would this be accomplished?

- A. Define a task in a playbook to generate an incident report before the closure occurs
- B. Manually create an `Incident Report`
- C. Configure post-processing using a script
- D. Create an `Incident Report` from the Reports page

Correct Answer: D

QUESTION 2

Which two components have their own context data? (Choose two.)

- A. Sub-playbook
- B. Task
- C. Field
- D. Incident

Correct Answer: AD

QUESTION 3

In which two scenarios would it be appropriate to implement a loop for a sub-playbook? (Choose two.)

- A. In repetitive process flows to iterate for each playbook input
- B. When continuously ingesting incidents from third-party systems
- C. In repetitive process flows with no more than 10 loops
- D. In repetitive processes that requires sub-playbook re-execution

Correct Answer: AB

QUESTION 4

Which two statements accurately describe layouts? (Choose two.)

- A. Layouts override classification and mapping



- B. New tabs can be added to the incident layout
- C. Layouts can display incident information and custom fields
- D. Layouts add or remove custom fields from an incident type

Correct Answer: BC

QUESTION 5

An engineer defined a dashboard which allows important metrics to be displayed. The engineer would like to make this dashboard the default dashboard. How can it be accomplished?

- A. Default Dashboard can be defined by `Role`
- B. Use the server configuration key: default.dashboards
- C. Save the dashboard as a widget and apply it to all users
- D. Right click on the dashboard tab and `Set as Default`

Correct Answer: D

Reference: <https://docs.paloaltonetworks.com/cortex/cortex-xdr/cortex-xdr-prevent-admin/monitoring/cortex-xdr-dashboard/manage-dashboards.html>

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