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**QUESTION 1**

Which of the following describes a way to delete multiple duplicate entities in ITSI?

- A. Via a CSV upload.
- B. Via the entity lister page.
- C. Via a search using the `| deleteentity` command.
- D. All of the above.

Correct Answer: A

Import entities from CSV files that contain one or more entity definitions. Importing entities from CSV files is an efficient way to define multiple entities.

Reference: <https://docs.splunk.com/Documentation/ITSI/4.10.2/Entity/ImportCSV>

QUESTION 2

Which of the following is a recommended best practice for service and glass table design?

- A. Plan and implement services first, then build detailed glass tables.
- B. Always use the standard icons for glass table widgets to improve portability.
- C. Start with base searches, then services, and then glass tables.
- D. Design glass tables first to discover which KPIs are important.

Correct Answer: D

Reference: <https://docs.splunk.com/Documentation/ITSI/4.10.2/SI/GTOverview>

QUESTION 3

Which of the following is a best practice when configuring maintenance windows?

- A. Disable any glass tables that reference a KPI that is part of an open maintenance window.
- B. Develop a strategy for configuring a service's notable event generation when the service's maintenance window is open.
- C. Give the maintenance window a buffer, for example, 15 minutes before and after actual maintenance work.
- D. Change the color of services and entities that are part of an open maintenance window in the service analyzer.

Correct Answer: C

It's a best practice to schedule maintenance windows with a 15- to 30-minute time buffer before and after you start and



stop your maintenance work.

Reference: <https://docs.splunk.com/Documentation/ITSI/4.10.2/Configure/AboutMW>

QUESTION 4

What should be considered when onboarding data into a Splunk index, assuming that ITSI will need to use this data?

- A. Use | stats functions in custom fields to prepare the data for KPI calculations.
- B. Check if the data could leverage pre-built KPIs from modules, then use the correct TA to onboard the data.
- C. Make sure that all fields conform to CIM, then use the corresponding module to import related services.
- D. Plan to build as many data models as possible for ITSI to leverage

Correct Answer: B

Reference: <https://newoutlook.it/download/book/splunk/advanced-splunk.pdf>

QUESTION 5

Which index is used to store KPI values?

- A. itsi_summary_metrics
- B. itsi_metrics
- C. itsia_service_health
- D. itsi_summary

Correct Answer: A

The IT Service Intelligence (ITSI) metrics summary index, itsi_summary_metrics, is a metrics-based summary index that stores KPI data.

Reference: <https://docs.splunk.com/Documentation/ITSI/4.10.2/Configure/MetricsIndexRef>

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