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Splunk SPLK-3002 Certification Exam is a valuable credential for IT professionals who work with Splunk ITSI. By demonstrating their proficiency in using this powerful platform, certified individuals can advance their careers and contribute to the success of their organizations.

>> New Splunk SPLK-3002 Test Tips <<

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This kind of prep method is effective when preparing for the Splunk SPLK-3002 certification exam since the cert demands polished skills and an inside-out understanding of the syllabus. These skills can be achieved when you go through intensive Splunk SPLK-3002 Exam Training and attempt actual Splunk SPLK-3002.

Splunk IT Service Intelligence Certified Admin Sample Questions (Q78-Q83):

NEW QUESTION # 78

Which capabilities are enabled through "teams"?

- A. Teams restrict searches against the itsi_notable_audit index.
- **B. Teams allow restrictions to service content in UI views.**
- C. Teams allow searches against the itsi_summary index.
- D. Teams restrict notable event alert actions.

Answer: B

Explanation:

D is the correct answer because teams allow you to restrict access to service content in UI views such as service analyzers, glass tables, deep dives, and episode review. Teams also control access to services and KPIs for editing and viewing purposes. Teams do not affect the ability to search against the itsi_summary index, restrict notable event alert actions, or restrict searches against the itsi_notable_audit index. Reference: Overview of teams in ITSI

NEW QUESTION # 79

Which of the following items describe ITSI Backup and Restore functionality? (Choose all that apply.)

- A. ITSI backup is inclusive of KV Store, ITSI Configurations, and index dependencies.
- B. `kvstore_to_json.py` can be used in scripts or command line to backup ITSI for full or partial backups.
- C. ITSI backups are stored as a collection of JSON formatted files.
- D. A pre-configured default ITSI backup job is provided that can be modified, but not deleted.

Answer: B,C

Explanation:

ITSI provides a `kvstore_to_json.py` script that lets you backup/restore ITSI configuration data, perform bulk service KPI operations, apply time zone offsets for ITSI objects, and regenerate KPI search schedules.

When you run a backup job, ITSI saves your data to a set of JSON files compressed into a single ZIP file.

Reference:

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

<https://docs.splunk.com/Documentation/ITSI/4.10.2/Configure/BackupandRestoreITSIconfig> C and D are correct answers because ITSI backup and restore functionality uses `kvstore_to_json.py` as a command line script or as part of custom scripts to backup ITSI data for full or partial backups. ITSI backups are also stored as a collection of JSON formatted files that contain KV store objects such as services, KPIs, glass tables, etc. A is not a correct answer because there is no pre-configured default ITSI backup job provided. You can create your own backup jobs or use the command line script or custom scripts to backup ITSI data. B is not a correct answer because ITSI backup is not inclusive of index dependencies. ITSI backup only includes KV store objects and optionally some `.conf` files. You need to use other methods to backup index data. Reference: [Overview of backing up and restoring ITSI KV store data], [Create a full backup of ITSI], [Create a partial backup of ITSI]

NEW QUESTION # 80

Which of the following is a problem requiring correction in ITSI?

- A. Two or more entities with the same entity key value in any info field.
- B. Two or more entities with the same value in a single alias field.
- C. Two or more entities with the same service ID.
- D. Two or more entities with the same entity ID.

Answer: B

Explanation:

In Splunk IT Service Intelligence (ITSI), entities represent infrastructure components, applications, or other elements that are monitored. Each entity is uniquely identified by its entity ID, and entities can be associated with one or more services through the concept of aliases. A problem arises when two or more entities have the same value in a single alias field because aliases are used to match events to entities in ITSI. If multiple entities share the same alias value, ITSI might incorrectly associate data with the wrong entity, leading to inaccurate monitoring and analytics. This scenario requires correction to ensure that each alias uniquely identifies a single entity, thereby maintaining the integrity of the monitoring and analysis process within ITSI. The uniqueness of service IDs, entity IDs, and entity key values in info fields is also important but does not typically present the same level of issue as duplicate values in an alias field.

NEW QUESTION # 81

In Episode Review, what is the result of clicking an episode's Acknowledge button?

- A. Assign the current user as owner.
- B. Change status from New to Acknowledged and assign the current user as owner.
- C. Change status from New to In Progress and assign the current user as owner.
- D. Change status from New to Acknowledged.

Answer: C

Explanation:

Explanation

When an episode warrants investigation, the analyst acknowledges the episode, which moves the status from New to In Progress.

NEW QUESTION # 82

When installing ITSI to support a Distributed Search Architecture, which of the following items apply? (Choose all that apply.)

- A. Copy SA-IndexCreation to the etc/apps directory on the index cluster master node.
- B. Extract installer package into etc/apps directory of the cluster deployer node.
- **C. Copy SA-IndexCreation to all indexers.**
- D. Extract ITSI app package into etc/apps directory of search head.

Answer: C

Explanation:

Explanation

Copy SA-IndexCreation to \$SPLUNK_HOME/etc/apps/ on all individual indexers in your environment.

NEW QUESTION # 83

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