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Splunk SPLK-2002 certification exam is an essential requirement for individuals who are looking to advance their career as a Splunk professional. Splunk Enterprise Certified Architect certification offers various benefits such as increased job opportunities, a higher salary, and recognition in the industry. Splunk Enterprise Certified Architect certification is also beneficial for organizations that use Splunk as it demonstrates that their employees have the skills and knowledge required to utilize the platform effectively.

The SPLK-2002 certification exam is a challenging exam that requires careful preparation and study. To prepare for the exam, candidates should have a solid understanding of Splunk fundamentals and should have hands-on experience working with Splunk Enterprise. Candidates may also benefit from attending Splunk training courses or other relevant training programs. Successful completion of the SPLK-2002 Certification Exam can help IT professionals demonstrate their expertise in Splunk Enterprise and can lead to new career opportunities and increased earning potential.

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Holding a Splunk Enterprise Certified Architect SPLK-2002 Certification in a certain field definitely shows that one have a good command of the SPLK-2002 knowledge and professional skills in the related field. However, it is universally accepted that the majority of the candidates for the Splunk Enterprise Certified Architect exam are those who do not have enough spare time and are not able to study in the most efficient way.

Splunk Enterprise Certified Architect Sample Questions (Q170-Q175):

NEW QUESTION # 170

Splunk Enterprise platform instrumentation refers to data that the Splunk Enterprise deployment logs in the `_introspection` index. Which of the following logs are included in this index? (Select all that apply.)

- A. `disk_objects.log`
- B. `metrics.log`
- C. `audit.log`
- D. `resource_usage.log`

Answer: A,D

Explanation:

The following logs are included in the `_introspection` index, which contains data that the Splunk Enterprise deployment logs for platform instrumentation:

- * `disk_objects.log`. This log contains information about the disk objects that Splunk creates and manages, such as buckets, indexes, and files. This log can help monitor the disk space usage and the bucket lifecycle.
- * `resource_usage.log`. This log contains information about the resource usage of Splunk processes, such as CPU, memory, disk, and network. This log can help monitor the Splunk performance and identify any resource bottlenecks. The following logs are not included in the `_introspection` index, but rather in the `_internal` index, which contains data that Splunk generates for internal logging:
- * `audit.log`. This log contains information about the audit events that Splunk records, such as user actions, configuration changes, and search activity. This log can help audit the Splunk operations and security.
- * `metrics.log`. This log contains information about the performance metrics that Splunk collects, such as data throughput, data latency, search concurrency, and search duration. This log can help measure the Splunk performance and efficiency. For more information, see [About Splunk Enterprise logging and \[About the _introspection index\]](#) in the Splunk documentation.

NEW QUESTION # 171

Which of the following configuration attributes must be set in `server.conf` on the cluster manager in a single-site indexer cluster?

- A. `site_replication_factor`
- B. `replication_factor`
- C. `site`
- D. `master_uri`

Answer: D

Explanation:

The correct configuration attribute to set in `server.conf` on the cluster manager in a single-site indexer cluster is `master_uri`. This attribute specifies the URI of the cluster manager, which is required for the peer nodes and search heads to communicate with it¹. The other attributes are not required for a single-site indexer cluster, but they are used for a multisite indexer cluster. The `site` attribute defines the site name for each node in a multisite indexer cluster². The `replication_factor` attribute defines the number of copies of each bucket to maintain across the entire multisite indexer cluster³. The `site_replication_factor` attribute defines the number of copies of each bucket to maintain across each site in a multisite indexer cluster⁴. Therefore, option A is the correct answer, and options B, C, and D are incorrect.

1: Configure the cluster manager 2: Configure the site attribute 3: Configure the replication factor 4: Configure the site replication factor

NEW QUESTION # 172

A new Splunk customer is using `syslog` to collect data from their network devices on port 514. What is the best practice for ingesting this data into Splunk?

- A. Use a Splunk forwarder to collect the input on port 514 and forward the data.
- B. Use a Splunk indexer to collect a network input on port 514 directly.
- C. Configure `syslog` to send the data to multiple Splunk indexers.
- D. Configure `syslog` to write logs and use a Splunk forwarder to collect the logs.

Answer: D

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/SplunkCloud/8.0.0/Data/Monitornetworkports>

NEW QUESTION # 173

In a distributed environment, knowledge object bundles are replicated from the search head to which location on the search peer(s)?

- A. `SPLUNK_HOME/var/run/searchpeers`
- B. `SPLUNK_HOME/var/spool/searchpeers`
- C. `SPLUNK_HOME/var/log/searchpeers`
- D. `SPLUNK_HOME/var/lib/searchpeers`

