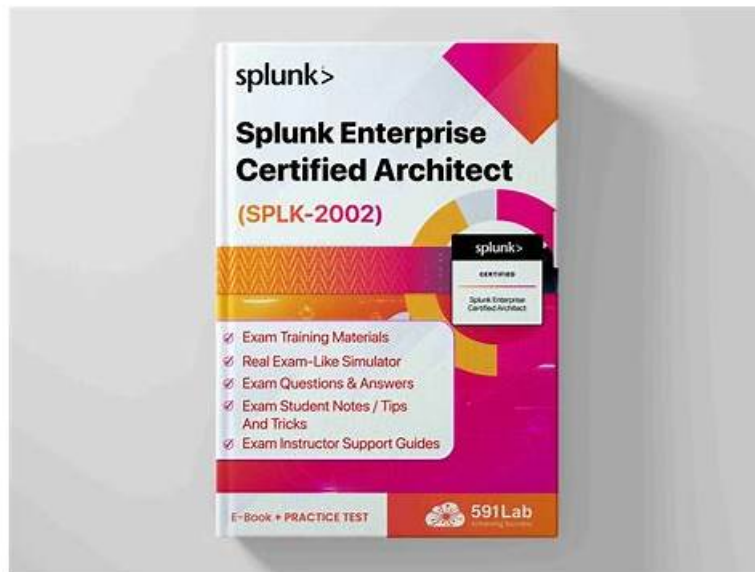


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Splunk SPLK-2002 (Splunk Enterprise Certified Architect) Exam is a certification program designed for professionals who want to demonstrate their expertise in designing, deploying, and managing complex Splunk environments. Splunk Enterprise Certified Architect certification is intended for individuals who have already passed the Splunk Certified Administrator Exam (SPLK-1003) and the Splunk Certified Power User Exam (SPLK-2001). The SPLK-2002 Exam is considered the most advanced Splunk certification and is highly valued by employers seeking skilled and experienced Splunk architects.

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To prepare for the SPLK-2002 exam, candidates should have hands-on experience with Splunk Enterprise and be familiar with the best practices for deploying and managing Splunk in large-scale environments. They should also be familiar with the latest Splunk features and capabilities, as well as the best practices for securing Splunk deployments against cyber threats. With the right preparation, candidates can pass the SPLK-2002 Exam and earn the Splunk Enterprise Certified Architect certification, which demonstrates their expertise in designing and deploying complex Splunk environments that meet the needs of modern organizations.

Splunk Enterprise Certified Architect Sample Questions (Q15-Q20):

NEW QUESTION # 15

Which of the following items are important sizing parameters when architecting a Splunk environment? (select all that apply)

- A. Number of indexes.
- B. Number of concurrent users.
- C. Existence of premium apps.
- D. Volume of incoming data.

Answer: B,C,D

Explanation:

* Number of concurrent users: This is an important factor because it affects the search performance and resource utilization of the Splunk environment. More users mean more concurrent searches, which require more CPU, memory, and disk I/O. The number of concurrent users also determines the search head capacity and the search head clustering configuration¹²

* Volume of incoming data: This is another crucial factor because it affects the indexing performance and storage requirements of the Splunk environment. More data means more indexing throughput, which requires more CPU, memory, and disk I/O. The volume of incoming data also determines the indexer capacity and the indexer clustering configuration¹³

* Existence of premium apps: This is a relevant factor because some premium apps, such as Splunk

* Enterprise Security and Splunk IT Service Intelligence, have additional requirements and recommendations for the Splunk environment. For example, Splunk Enterprise Security requires a dedicated search head cluster and a minimum of 12 CPU cores per search head. Splunk IT Service Intelligence requires a minimum of 16 CPU cores and 64 GB of RAM per search head⁴⁵

References:

1: Splunk Validated Architectures 2: Search head capacity planning 3: Indexer capacity planning 4: Splunk Enterprise Security Hardware and Software Requirements 5: [Splunk IT Service Intelligence Hardware and Software Requirements]

NEW QUESTION # 16

Which of the following is a way to exclude search artifacts when creating a diag?

- A. `SPLUNK_HOME/bin/splunk diag --debug --refresh`
- B. `SPLUNK_HOME/bin/splunk diag --filter-searchstrings`
- C. `SPLUNK_HOME/bin/splunk diag --exclude`
- D. `SPLUNK_HOME/bin/splunk diag --disable=dispatch`

Answer: C

Explanation:

Explanation/Reference: <https://splunkonbigdata.com/2018/10/01/splunk-diag/>

NEW QUESTION # 17

The KV store forms its own cluster within a SHC. What is the maximum number of SHC members KV store will form?

- A. 0
- B. 1
- C. 2
- D. Unlimited

Answer: D

NEW QUESTION # 18

Which Splunk server role regulates the functioning of indexer cluster?

- A. Indexer
- B. Monitoring Console
- C. Master Node
- D. Deployer

Answer: C

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.1/Deploy/Indexercluster>

- [illegible]

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