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Splunk SPLK-1003 Certification Exam covers a wide range of topics, including Splunk Enterprise architecture, deployment planning, index management, user authentication and authorization, search and reporting, alerting, and monitoring. SPLK-1003 exam consists of 65 multiple-choice questions, and candidates are given 90 minutes to complete it. Candidates who pass the exam will receive the Splunk Enterprise Certified Admin certification, which is a globally recognized credential that demonstrates their proficiency in administering and managing Splunk Enterprise.

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Splunk Enterprise Certified Admin Sample Questions (Q190-Q195):

NEW QUESTION # 190

Which parent directory contains the configuration files in Splunk?
\$SPLUNK_HOME/etc

- A. \$SPLUNK_HOME/conf
- B. \$SPLUNK_HOME/default
- C. \$SPLUNK_HOME/var

Answer: C

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.1/Admin/Configurationfiledirectories>

NEW QUESTION # 191

How would you configure your distsearch conf to allow you to run the search below?

sourcetype=access_combined status=200 action=purchase splunk_setver_group=HOUSTON A)

```
[distributedSearch:NYC]
default = false
servers = nyc1:8089, nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089, houston2:8089
```

B)

```
[distributedSearch]
servers = nyc1, nyc2, houston1, houston2
```

```
[distributedSearch:NYC]
default = false
servers = nyc1, nyc2
```

```
[distributedSearch:HOUSTON]
default = false
servers = houston1, houston2
```

C)

```
[distributedSearch]
servers = nyc1:8089, nyc2:8089, houston1:8089, houston2:8089
```

```
[distributedSearch:NYC]
default = false
servers = nyc1:8089, nyc2:8089
```

```
[distributedSearch:HOUSTON]
default = false
servers = houston1:8089, houston2:8089
```

D)

```
[distributedSearch]
servers = nyc1:8089, nyc2:8089, houston1:8089, houston2:8089

[distributedSearch:NYC]
default = false
servers = nyc1:8089, nyc2:8089

[distributedSearch:HOUSTON]
default = false
servers = houston1:8089, houston2:8089
```

- A. Option C
- B. option A
- C. Option B
- D. Option D

Answer: A

NEW QUESTION # 192

What hardware attribute would need to be changed to increase the number of simultaneous searches (ad-hoc and scheduled) on a single search head?

- A. Network interface cards
- **B. CPUs**
- C. Memory
- D. Disk

Answer: B

Explanation:

Explanation

<https://docs.splunk.com/Documentation/Splunk/7.3.1/DistSearch/SHCArchitecture> Scroll down to section titled, How the cluster handles concurrent search quotas, "Overall search quota. This quota determines the maximum number of historical searches (combined scheduled and ad hoc) that the cluster can run concurrently. This quota is configured with max_Searches_per_cpu and related settings in limits.conf."

NEW QUESTION # 193

What is the name of the object that stores events inside of an index?

- A. Indexer
- B. Container
- **C. Bucket**
- D. Data layer

Answer: C

Explanation:

Explanation

A bucket is the object that stores events inside of an index. According to the Splunk documentation¹, "An index is a collection of directories, also called buckets, that contain index files. Each bucket represents a specific time range." A bucket can be in one of several states, such as hot, warm, cold, frozen, or thawed¹. Buckets are managed by indexers or clusters of indexers¹.

NEW QUESTION # 194

Which of the following is valid distribute search group?

A)

```
[distributedSearch:Paris]
default = false
servers = server1, server2 splunk>
```

B)

```
[searchGroup:Paris]
default = false
servers = server1:8089, server2:splunk>
```

C)

```
[searchGroup:Paris]
splunk> = false
servers = server2:9997, server2:9997
```

D)

```
splunk>
[distributedSearch:Paris]
default = false
servers = server1:8089, server2:8089
```

- **A. Option D**
- B. option A
- C. Option B
- D. Option C

Answer: A

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