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Splunk Enterprise Certified Architect Sample Questions (Q113-Q118):

NEW QUESTION # 113

Which of the following are possible causes of a crash in Splunk? (select all that apply)

- A. Insufficient disk IOPS.
- B. Incorrect ulimit settings.
- C. Insufficient memory.
- D. Running out of disk space.

Answer: A,B,C,D

Explanation:

All of the options are possible causes of a crash in Splunk. According to the Splunk documentation¹, incorrect ulimit settings can

lead to file descriptor exhaustion, which can cause Splunk to crash or hang. Insufficient disk IOPS can also cause Splunk to crash or become unresponsive, as Splunk relies heavily on disk performance². Insufficient memory can cause Splunk to run out of memory and crash, especially when running complex searches or handling large volumes of data³. Running out of disk space can cause Splunk to stop indexing data and crash, as Splunk needs enough disk space to store its data and logs⁴.

1: Configure ulimit settings for Splunk Enterprise 2: Troubleshoot Splunk performance issues 3: Troubleshoot memory usage 4: Troubleshoot disk space issues

NEW QUESTION # 114

What is needed to ensure that high-velocity sources will not have forwarding delays to the indexers?

- **A. Increase the default limit for maxKBps in limits.conf.**
- B. Increase the default value of sessionTimeout in server, conf.
- C. Decrease the value of forceTimebasedAutoLB in outputs. conf.
- D. Decrease the default value of phoneHomeIntervalInSecs in deploymentclient .conf.

Answer: A

Explanation:

To ensure that high-velocity sources will not have forwarding delays to the indexers, the default limit for maxKBps in limits.conf should be increased. This parameter controls the maximum bandwidth that a forwarder can use to send data to the indexers. By default, it is set to 256 KBps, which may not be sufficient for high-volume data sources. Increasing this limit can reduce the forwarding latency and improve the performance of the forwarders. However, this should be done with caution, as it may affect the network bandwidth and the indexer load. Option B is the correct answer. Option A is incorrect because the sessionTimeout parameter in server.conf controls the duration of a TCP connection between a forwarder and an indexer, not the bandwidth limit. Option C is incorrect because the forceTimebasedAutoLB parameter in outputs.conf controls the frequency of load balancing among the indexers, not the bandwidth limit. Option D is incorrect because the phoneHomeIntervalInSecs parameter in deploymentclient.conf controls the interval at which a forwarder contacts the deployment server, not the bandwidth limit¹²

1: <https://docs.splunk.com/Documentation/Splunk/9.1.2/Admin/Limitsconf#limits.conf.spec> 2:

https://docs.splunk.com/Documentation/Splunk/9.1.2/Forwarding/Routeandfilterdatad#Set_the_maximum_bandw

NEW QUESTION # 115

What does setting site=site0 on all Search Head Cluster members do in a multi-site indexer cluster?

- A. Enables automatic search site affinity discovery.
- B. Sets all members to dynamic captaincy.
- **C. Disables search site affinity.**
- D. Enables multisite search artifact replication.

Answer: C

Explanation:

Explanation

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.2/DistSearch/DeploymultisiteSHC>

NEW QUESTION # 116

In an existing Splunk environment, the new index buckets that are created each day are about half the size of the incoming data. Within each bucket, about 30% of the space is used for rawdata and about 70% for index files.

What additional information is needed to calculate the daily disk consumption, per indexer, if indexer clustering is implemented?

- A. Total daily indexing volume, number of peer nodes, and number of accelerated searches.
- B. Total daily indexing volume, number of peer nodes, replication factor, and search factor.
- C. Total daily indexing volume, replication factor, search factor, and number of search heads.
- **D. Replication factor, search factor, number of accelerated searches, and total disk size across cluster.**

Answer: D

NEW QUESTION # 117

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. master_uri**
- C. site
- D. replication_factor

Answer: B

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 it. 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 cluster. The replication_factor attribute defines the number of copies of each bucket to maintain across the entire multisite indexer cluster. The site_replication_factor attribute defines the number of copies of each bucket to maintain across each site in a multisite indexer cluster. 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 # 118

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