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Splunk SPLK-3003 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Search and Reporting	14%	- Search Optimization 1. Sub-search Operations 2. Search Execution Process 3. Search Job Inspection 4. Search Efficiency Best Practices
Topic 2: Configuration Management	8%	- Deployment Server 1. Deployment Apps 2. Deployment Server Administration 3. Deployment Configuration 4. Deployment Server Architecture

Topic 3: Security and Authentication	12%	- Access Management 1. Role-Based Access Control 2. Authorization Management 3. Authentication Configuration 4. LDAP Integration
Topic 4: Distributed Search	10%	- Distributed Search Architecture 1. Performance Considerations 2. Search Peers 3. Distributed Search Configuration 4. Search Affinity
Topic 5: Monitoring and Troubleshooting	12%	- Monitoring Console 1. Monitoring Console Deployment 2. Health Monitoring 3. Instance Role Identification 4. Troubleshooting Techniques
Topic 6: Search Head Clustering	14%	- Cluster Management 1. Search Head Cluster Components 2. Cluster Maintenance 3. Knowledge Object Replication 4. Captain Election
Topic 7: Indexer Clustering	18%	- Cluster Architecture 1. Replication and Search Factors 2. Bucket Lifecycle 3. Cluster Deployment and Configuration 4. Failure Recovery Processes
Topic 8: Data Onboarding and Indexing	12%	- Data Processing 1. Indexing Process 2. Forwarding Architecture 3. Data Inputs 4. Parsing Pipeline

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Splunk Core Certified Consultant Sample Questions (Q87-Q92):

NEW QUESTION # 87

Which configuration item should be set to false to significantly improve data ingestion performance?

- A. ANNOTATE_PUNCT
- B. BREAK_ONLY_BEFORE_DATE

- C. AUTO_KV_JSON
- D. SHOULD_LINEMERGE

Answer: D

NEW QUESTION # 88

A customer has a new set of hardware to replace their aging indexers. What method would reduce the amount of bucket replication operations during the migration process?

- A. Put the old indexers into manual detention.
- B. Disable the indexing ports on the old indexers.
- C. Disable replication ports on the old indexers.
- D. Put the old indexers into automatic detention.

Answer: D

NEW QUESTION # 89

When adding a new search head to a search head cluster (SHC), which of the following scenarios occurs?

- A. The new search head connects to the captain and replays any recent configuration changes to bring it up to date.
- B. The new search head connects to the captain and pulls the most recently deployed bundle. It then connects to the deployer and replays any recent configuration changes to bring it up to date.
- C. The new search head connects to the deployer and replays any recent configuration changes to bring it up to date.
- D. The new search head connects to the deployer and pulls the most recently deployed bundle. It then connects to the captain and replays any recent configuration changes to bring it up to date.

Answer: B

NEW QUESTION # 90

High Availability and Disaster Recovery are two different approaches to ensuring business continuity in the face of unexpected events. Which Splunk technology can be used to implement High Availability within a distributed Splunk architecture?

- A. Indexer clustering
- B. Intermediate Forwarder
- C. Deployer
- D. Deployment server

Answer: A

Explanation:

Indexer clustering provides high availability by replicating indexed data across multiple peer nodes and automatically handling peer failures. If one indexer becomes unavailable, other peers in the cluster can continue to serve search requests and maintain data availability, ensuring continuous operation within a distributed Splunk environment.

NEW QUESTION # 91

A customer's multisite cluster has site1 and site2. If site1 fails completely, which setting ensures site2 can still search all data?

- A. maxDataSize=auto_high_volume
- B. site_search_factor must include enough searchable copies at site2 to independently satisfy the search factor.
- C. forwarder ackTimeoutSecs
- D. available_sites=any in the cluster master.

Answer: B

Explanation:

For a site to remain independently searchable during another site's outage, its site_search_factor must guarantee enough local

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