

Latest SPLK-2002 Test Online | New SPLK-2002 Exam Camp

Splunk SPLK-3002 Practice Questions

Splunk IT Service Intelligence Certified Admin Exam

Order our SPLK-3002 Practice Questions Today and Get Ready to Pass with Flying Colors!



SPLK-3002 Practice Exam Features | QuestionsTube

- Latest & Updated Exam Questions
- Subscribe to FREE Updates
- Both PDF & Exam Engine
- Download Directly Without Waiting

<https://www.questionstube.com/exam/splk-3002/>

At QuestionsTube, you can read SPLK-3002 free demo questions in pdf file, so you can check the questions and answers before deciding to download the Splunk SPLK-3002 practice questions. These free demo questions are parts of the SPLK-3002 exam questions. Download and read them carefully, you will find that the SPLK-3002 test questions of QuestionsTube will be your great learning materials online. Share some SPLK-3002 exam online questions below.

1.Which of the following is the best use case for configuring a Multi-KPI Alert?

BTW, DOWNLOAD part of ValidTorrent SPLK-2002 dumps from Cloud Storage: https://drive.google.com/open?id=1N-X_9hQvOPqfhtF6wKX6Tr-Dz5Fvenc4

All of our SPLK-2002 pdf torrent are up-to-date and reviewed by our IT experts and professionals. We have written our SPLK-2002 study guide in such a way that you don't need to prepare anything else after practice our SPLK-2002 Exam Questions. You can pass the real exam easily with our latest SPLK-2002 vce dumps and this is the only smartest way to get success. Just contact us if you have any questions.

Splunk SPLK-2002 Exam Overview:

Certification Vendor:	Splunk
Exam Name:	Splunk Enterprise Certified Architect Certification Exam (SPLK-2002)
Exam Number:	SPLK-2002
Exam Format:	Multiple choice, Multiple response, Proctored exam (online or test center)
Related Certifications:	Splunk Enterprise Certified Admin Splunk Core Certified User
Real Exam Qty:	50–60 (varies by exam version)
Certificate Validity Period:	3 years (typical Splunk certification validity)
Available Languages:	English

Exam Duration:	120 (typical; subject to proctoring rules)
Recommended Training:	Splunk Enterprise System Administration Course Splunk Architect Certification Preparation
Exam Registration:	Splunk Certification Portal Splunk Training & Exams
Sample Questions:	Splunk SPLK-2002 Sample Questions
Exam Way:	Proctored exam delivered online or at authorized test centers (Pearson VUE)
Pre Condition:	Recommended: Splunk Enterprise Certified Admin certification or equivalent hands-on experience with Splunk distributed environments
Official Syllabus URL:	https://www.splunk.com/en_us/training/certification.html

>> Latest SPLK-2002 Test Online <<

New SPLK-2002 Exam Camp - SPLK-2002 Reliable Exam Papers

Your life will take place great changes after obtaining the SPLK-2002 certificate. Many companies like to employ versatile and comprehensive talents. What you have learnt on our SPLK-2002 study materials will meet their requirements. So you will finally stand out from a group of candidates and get the desirable job. Also, learning our SPLK-2002 Study Materials will fulfill your dreams. Nothing will stop you as long as you are rich. Also, respect and power is gained through knowledge and skills. If you want to get a higher position in the company, you must have the ability to defeat other excellent colleagues.

Splunk is a powerful tool that allows organizations to harness the power of machine data, providing valuable insights that can help drive business decisions. As the use of Splunk continues to grow, the demand for skilled professionals who can manage and optimize the platform has increased. To meet this demand, Splunk has introduced the SPLK-2002: Splunk Enterprise Certified Architect exam. SPLK-2002 Exam is designed to test the skills and knowledge needed to design and deploy enterprise-level Splunk environments.

Splunk Enterprise Certified Architect Sample Questions (Q188-Q193):

NEW QUESTION # 188

Which instance can not share functionality with the deployer?

- A. License master
- B. Monitoring Console (MC)
- C. Master node
- D. Search head cluster member

Answer: A

Explanation:

* The deployer is a Splunk Enterprise instance that distributes apps and other configurations to the members of a search head cluster¹.

* The deployer cannot share functionality with any other Splunk Enterprise instance, including the license master, the master node, or the monitoring console².

* However, the search head cluster members can share functionality with the master node and the monitoring console, as long as they are not designated as the captain of the cluster³.

* Therefore, the correct answer is B. License master, as it is the only instance that cannot share functionality with the deployer under any circumstances.

References: 1: About the deployer 2: Deployer system requirements 3: Search head cluster architecture

NEW QUESTION # 189

Which of the following is an indexer clustering requirement?

- A. Must reside on a dedicated rack.
- B. Must share the same license pool.
- C. Must have at least three members.
- D. Must use shared storage.

Answer: B

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.2/Admin/DisseminateLicenses>

NEW QUESTION # 190

A Splunk environment collecting 10 TB of data per day has 50 indexers and 5 search heads. A single-site indexer cluster will be implemented. Which of the following is a best practice for added data resiliency?

- **A. Set the Replication Factor based on allowed indexer failure.**
- B. Set the Replication Factor based on allowed search head failure.
- C. Always use the default Replication Factor of 3.
- D. Set the Replication Factor to 49.

Answer: A

Explanation:

The correct answer is B. Set the Replication Factor based on allowed indexer failure. This is a best practice for adding data resiliency to a single-site indexer cluster, as it ensures that there are enough copies of each bucket to survive the loss of one or more indexers without affecting the searchability of the data¹. The Replication Factor is the number of copies of each bucket that the cluster maintains across the set of peer nodes². The Replication Factor should be set according to the number of indexers that can fail without compromising the cluster's ability to serve data¹. For example, if the cluster can tolerate the loss of two indexers, the Replication Factor should be set to three¹.

The other options are not best practices for adding data resiliency. Option A, setting the Replication Factor to 49, is not recommended, as it would create too many copies of each bucket and consume excessive disk space and network bandwidth¹. Option C, always using the default Replication Factor of 3, is not optimal, as it may not match the customer's requirements and expectations for data availability and performance¹. Option D, setting the Replication Factor based on allowed search head failure, is not relevant, as the Replication Factor does not affect the search head availability, but the searchability of the data on the indexers¹. Therefore, option B is the correct answer, and options A, C, and D are incorrect.

1: Configure the replication factor 2: About indexer clusters and index replication

NEW QUESTION # 191

Which Splunk Enterprise offering has its own license?

- **A. Splunk Universal Forwarder**
- B. Splunk Heavy Forwarder
- C. Splunk Forwarder Management
- D. Splunk Cloud Forwarder

Answer: A

Explanation:

Explanation/Reference: <https://docs.splunk.com/Splexicon/ForwardingLicense>

NEW QUESTION # 192

Which of the following is true regarding Splunk Enterprise performance? (Select all that apply.)

- **A. Adding search heads provides additional CPU cores to run more concurrent searches.**
- B. Adding search peers increases the maximum size of search results.
- C. Adding search peers increases the search throughput as search load increases.
- **D. Adding RAM to an existing search heads provides additional search capacity.**

Answer: A,D

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.2/Capacity/HowSavedSearchesAffectSplunkEnterprisePerformance>

• • • • •

- What's more, part of that ValidTorrent SPLK-2002 dumps now are free: https://drive.google.com/open?id=1NX_9hQvOPqfntF6wKX6Tr-Dz5Fvenc4

What's more, part of that ValidTorrent SPLK-2002 dumps now are free: https://drive.google.com/open?id=1NX_9hQvOPqfntF6wKX6Tr-Dz5Fvenc4