SPLK-2002 Quizfragen Und Antworten & SPLK-2002 Prüfungsunterlagen

P.S. Kostenlose 2026 Splunk SPLK-2002 Prüfungsfragen sind auf Google Drive freigegeben von ITZert verfügbar: https://drive.google.com/open?id=1_AOINXQAXgG2ib4tQBe1nejIV2rEYXWl

Die Splunk SPLK-2002 Zertifizierungsprüfung ist eine Prüfung, die Fachkenntnisse eines Menschen testet. ITZert ist eine Website, die Ihnen zum Bestehen der Splunk SPLK-2002 Zertifizierungsprüfung verhilft. Vor der Prüfung können Sie die zielgerichteten benutzen, werden Sie in kurz Zeit große Fortschritte machen.

Die SPLK-2002 Zertifizierungsprüfung ist eine anspruchsvolle Prüfung, die sorgfältige Vorbereitung und Studium erfordert. Um sich auf die Prüfung vorzubereiten, sollten die Kandidaten solide Kenntnisse der Splunk-Grundlagen haben und praktische Erfahrung mit Splunk Enterprise haben. Kandidaten können auch von der Teilnahme an Splunk-Trainingskursen oder anderen relevanten Schulungsprogrammen profitieren. Das erfolgreiche Absolvieren der SPLK-2002 Zertifizierungsprüfung kann IT-Profis helfen, ihre Expertise in Splunk Enterprise zu demonstrieren und neue Karrieremöglichkeiten und ein höheres Einkommenspotenzial zu eröffnen.

>> SPLK-2002 Quizfragen Und Antworten <<

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Mit ITZert können Sie ganz leicht die Splunk SPLK-2002 Prüfung bestehen. Wenn Sie die Splunk SPLK-2002 Schulungsunterlagen im ITZert wählen und Splunk SPLK-2002 die Prüfungsfragen und Anworten zur Zertifizierungsprüfung herunterladen, werden Sie sicher selbstbewusster sein, dass Sie die Prüfung ganz leicht bestehen können. Obwohl es auch andere Prüfungsunterlagen zur Splunk SPLK-2002 Zertifizierungsprüfung auf andere Websites gibt, versprechen wir Ihnen, dass unsere Produkte am besten sind. Unsere Übungsfragen-und antworten sind sehr präzis. Sue umfassen viele Wissensgebiete. Sie sind immer erneuert und ergänzt. Deshalb steht unser ITZert Ihnen eine genauige Prüfungsvorbereitung zur Verfügung. Wenn Sie ITZert wählen, können Sie viel Zeit ersparen, ganz leicht und schnell die Splunk SPLK-2002 Zertifizierungsprüfung bestehen und so schnell wie möglich ein IT-Fachmann in der Splunk IT-Branche werden.

Splunk Enterprise Certified Architect SPLK-2002 Prüfungsfragen mit Lösungen (Q92-Q97):

92. Frage
What is the recommended order of activities in the Splunk deployment process?

- A. Splunk Deployment and Data Enrichment
  User Planning and Rollout
  Infrastructure Planning and Buildout
- B. Infrastructure Planning and Buildout
  Splunk Deployment and Data Enrichment
  User Planning and Rollout
- C. User Planning and Rollout
  Infrastructure Planning and Buildout

Splunk Deployment and Data Enrichment
- D. Infrastructure Planning and Buildout
  User Planning and Rollout
  Splunk Deployment and Data Enrichment

Antwort: B

Begründung:
Splunk's official planning guidance explains that the deployment cycle begins with defining the system architecture, capacity planning, platform design, and topologies. Splunk states that before any component is installed, administrators must complete "infrastructure planning and buildout," which includes determining indexer capacity, search head roles, clustering strategy, storage layout, and performance requirements. This foundational step ensures that all Splunk components have the proper hardware, network design, and scaling expectations.
After the environment is built, Splunk documentation states that the next stage is "deployment and data onboarding," which includes configuring indexers, forwarders, parsing rules, event processing pipelines, data source validation, and enrichment steps such as field extractions, tagging, event types, and CIM alignment.
Splunk describes this as the phase where you bring in data and confirm correctness, completeness, and normalization.
Only after the system is stable and populated with data does Splunk recommend "user planning and rollout", which includes developing dashboards, roles, knowledge objects, search best practices, and enabling user access. Splunk emphasizes that user onboarding should occur last, once infrastructure and data pipelines are fully validated.
References:Splunk Admin & Architect Study Guide; Splunk Deployment Planning Guidelines; Splunk Validated Architectures (Planning and Design Sections).

93. Frage
Why should intermediate forwarders be avoided when possible?

- A. To decrease mean time between failures.
- B. To minimize license usage and cost.
- C. To eliminate potential performance bottlenecks.
- D. Because intermediate forwarders cannot be managed by a deployment server.

Antwort: C

Begründung:
Intermediate forwarders are forwarders that receive data from other forwarders and then send that data to indexers. They can be useful in some scenarios, such as when network bandwidth or security constraints prevent direct forwarding to indexers, or when data needs to be routed, cloned, or modified in transit.
However, intermediate forwarders also introduce additional complexity and overhead to the data pipeline, which can affect the performance and reliability of data ingestion. Therefore, intermediate forwarders should be avoided when possible, and used only when there is a clear benefit or requirement for them. Some of the drawbacks of intermediate forwarders are:
* They increase the number of hops and connections in the data flow, which can introduce latency and
* increase the risk of data loss or corruption.
* They consume more resources on the hosts where they run, such as CPU, memory, disk, and network bandwidth, which can affect the performance of other applications or processes on those hosts.
* They require additional configuration and maintenance, such as setting up inputs, outputs, load balancing, security, monitoring, and troubleshooting.
* They can create data duplication or inconsistency if they are not configured properly, such as when using cloning or routing rules.
Some of the references that support this answer are:
* Configure an intermediate forwarder, which states: "Intermediate forwarding is where a forwarder receives data from one or more forwarders and then sends that data on to another indexer. This kind of setup is useful when, for example, you have many hosts in different geographical regions and you want to send data from those forwarders to a central host in that region before forwarding the data to an indexer. All forwarder types can act as an intermediate forwarder. However, this adds complexity to your deployment and can affect performance, so use it only when necessary."
* Intermediate data routing using universal and heavy forwarders, which states: "This document outlines a variety of Splunk options for routing data that address both technical and business requirements. Overall benefits Using splunkd intermediate data routing offers the following overall benefits: ... The routing strategies described in this document enable flexibility for reliably processing data at scale. Intermediate routing enables better security in event-level data as well as in transit. The following is a list of use cases and enablers for splunkd intermediate data routing: ... Limitations splunkd intermediate data routing has the following limitations: ... Increased complexity and resource consumption. splunkd intermediate data routing adds complexity to the data pipeline and consumes resources on the hosts where it runs. This can affect the performance and reliability of data ingestion and other

applications or processes on those hosts. Therefore, intermediate routing should be avoided when possible, and used only when there is a clear benefit or requirement for it."
* Use forwarders to get data into Splunk Enterprise, which states: "The forwarders take the Apache data and send it to your Splunk Enterprise deployment for indexing, which consolidates, stores, and makes the data available for searching. Because of their reduced resource footprint, forwarders have a minimal performance impact on the Apache servers. ... Note: You can also configure a forwarder to send data to another forwarder, which then sends the data to the indexer. This is called intermediate forwarding. However, this adds complexity to your deployment and can affect performance, so use it only when necessary."

94. Frage
What is the logical first step when starting a deployment plan?

- A. Collect the initial requirements for the deployment from all stakeholders.
- B. Inventory the currently deployed logging infrastructure.
- C. Gather statistics on the expected adoption of Splunk for sizing.
- D. Determine what apps and use cases will be implemented.

Antwort: A

Begründung:
The logical first step when starting a deployment plan is to collect the initial requirements for the deployment from all stakeholders. This includes identifying the business objectives, the data sources, the use cases, the security and compliance needs, the scalability and availability expectations, and the budget and timeline constraints. Collecting the initial requirements helps to define the scope and the goals of the deployment, and to align the expectations of all the parties involved.
Inventorying the currently deployed logging infrastructure, determining what apps and use cases will be implemented, and gathering statistics on the expected adoption of Splunk for sizing are all important steps in the deployment planning process, but they are not the logical first step. These steps can be done after collecting the initial requirements, as they depend on the information gathered from the stakeholders.

95. Frage
When should a Universal Forwarder be used instead of a Heavy Forwarder?

- A. When a modular input is needed.
- B. When data comes directly from a database server.
- C. When most of the data requires masking.
- D. When there is a high-velocity data source.

Antwort: D

Begründung:
According to the Splunk blog1, the Universal Forwarder is ideal for collecting data from high-velocity data sources, such as a syslog server, due to its smaller footprint and faster performance. The Universal Forwarder performs minimal processing and sends raw or unparsed data to the indexers, reducing the network traffic and the load on the forwarders. The other options are false because:
* When most of the data requires masking, a Heavy Forwarder is needed, as it can perform advanced filtering and data transformation before forwarding the data2.
* When data comes directly from a database server, a Heavy Forwarder is needed, as it can run modular inputs such as DB Connect to collect data from various databases2.
* When a modular input is needed, a Heavy Forwarder is needed, as the Universal Forwarder does not include a bundled version of Python, which is required for most modular inputs2.

96. Frage
In search head clustering, which of the following methods can you use to transfer captaincy to a different member? (Select all that apply.)

- A. Run the splunk transfer shcluster-captaincommand from the member you would like to become the captain.
- B. Run the splunk transfer shcluster-captaincommand from the current captain.
- C. Use the Monitoring Console.

- D. Use the Search Head Clustering settings menu from Splunk Web on any member.

Antwort: A,D

Begründung:
Explanation/Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/DistSearch/Transfercaptain

97. Frage
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Die Schulungen für die Vorbereitung der Splunk SPLK-2002 (Splunk Enterprise Certified Architect) Zertifizierungsprüfung beinhalten die Simulationsprüfungen sowie die Prüfungsfragen und Antworten zur Splunk SPLK-2002 Zertifizierungsprüfung. Im Internet haben Sie vielleicht auch einige ähnliche Ausbildungswebsites gesehen. Nach dem Vergleich würden Sie aber finden, dass die Schulungen zur Splunk SPLK-2002 Zertifizierungsprüfung von ITZert eher zielgerichtet sind. Sie sind nicht nur von guter Qualität, sondern sind auch die umfassendeste.

SPLK-2002 Prüfungsunterlagen: https://www.itzert.com/SPLK-2002_valid-braindumps.html

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Übrigens, Sie können die vollständige Version der ITZert SPLK-2002 Prüfungsfragen aus dem Cloud-Speicher herunterladen: https://drive.google.com/open?id=1_AOINXQAXgG2ib4tQBe1nejIV2rEYXWl