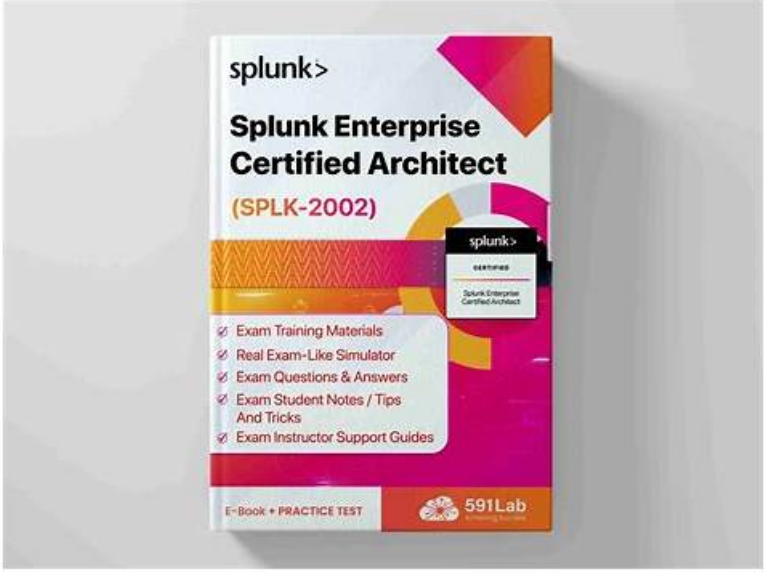
SPLK-2002試験の準備方法｜便利なSPLK-2002リンクグローバル試験｜最高のSplunk Enterprise Certified Architect最新対策問題



P.S.PassTestがGoogle Driveで共有している無料の2026 Splunk SPLK-2002ダンプ：https://drive.google.com/open?id=15O0DviOkMJ7wt5PNSmgjnk3EE2EsZL5r

あるSplunkのSPLK-2002テストトレントに関しては、PassTestのSPLK-2002ガイドトレントが有効であるかどうかを示す最も強力な証拠となるのはパスレートのみであるため、パスレートが最高の広告になるというのが常識です。 有用かどうか。 すべてのお客様のフィードバックからの統計によると、SPLK-2002テストトレントの指導の下で試験を準備したお客様の間でのSPLK-2002試験問題のSplunk Enterprise Certified Architect合格率は、 98％から100％に達しました。

Splunk SPLK-2002認定試験は、複雑なSplunk環境の設計、展開、管理の専門知識を実証したいITプロフェッショナル向けに設計されています。この認定試験は、Splunk Architectureの知識が高く、Splunkの展開をスケーリングおよび最適化するためのベストプラクティスに精通している個人を対象としています。

Splunk SPLK-2002（Splunk Enterprise Certified Architect）認定試験は、複雑なSplunk Enterprise環境の設計と展開で候補者の知識とスキルをテストする挑戦的で包括的な試験です。この認定は、Splunk認定管理者認定を既に獲得しており、組織のニーズを満たすSplunk Deploymentsの建築に関する専門知識を実証したい経験豊富なSplunkユーザーを対象としています。

>> SPLK-2002リンクグローバル <<

SPLK-2002最新対策問題、SPLK-2002対応資料

PassTestが提供した商品の品質が高く、頼られているサイトでございます。購入前にネットで部分なSPLK-2002問題集を無料にダウンロードしてあとで弊社の商品を判断してください。PassTestは君のSPLK-2002試験に１００％の合格率を保証いたします。迷ってないください。

Splunk Enterprise Certified Architect 認定 SPLK-2002 試験問題 (Q198-Q203):

質問 # 198
Where in the Job Inspector can details be found to help determine where performance is affected?

- A. Search Job Properties > runtime
- B. Search Job Properties > runDuration

- C. Execution Costs > Components
- D. Job Details Dashboard > Total Events Matched

正解：C

解説：
This is where in the Job Inspector details can be found to help determine where performance is affected, as it shows the time and resources spent by each component of the search, such as commands, subsearches, lookups, and post-processing1. The Execution Costs > Components section can help identify the most expensive or inefficient parts of the search, and suggest ways to optimize or improve the search performance1.
The other options are not as useful as the Execution Costs > Components section for finding performance issues. Option A, Search Job Properties > runDuration, shows the total time, in seconds, that the search took to run2. This can indicate the overall performance of the search, but it does not provide any details on the specific components or factors that affected the performance. Option B, Search Job Properties > runtime, shows the time, in seconds, that the search took to run on the search head2. This can indicate the performance of the search head, but it does not account for the time spent on the indexers or the network. Option C, Job Details Dashboard > Total Events Matched, shows the number of events that matched the search criteria3. This can indicate the size and scope of the search, but it does not provide any information on the performance or efficiency of the search. Therefore, option D is the correct answer, and options A, B, and C are incorrect.
1: Execution Costs > Components 2: Search Job Properties 3: Job Details Dashboard

質問 # 199
In which phase of the Splunk Enterprise data pipeline are indexed extraction configurations processed?

- A. Search
- B. Indexing
- C. Parsing
- D. Input

正解：B

解説：
Explanation
Indexed extraction configurations are processed in the indexing phase of the Splunk Enterprise data pipeline.
The data pipeline is the process that Splunk uses to ingest, parse, index, and search data. Indexed extraction configurations are settings that determine how Splunk extracts fields from data at index time, rather than at search time. Indexed extraction can improve search performance, but it also increases the size of the index.
Indexed extraction configurations are applied in the indexing phase, which is the phase where Splunk writes the data and the .tsidx files to the index. The input phase is the phase where Splunk receives data from various sources and formats. The parsing phase is the phase where Splunk breaks the data into events, timestamps, and hosts. The search phase is the phase where Splunk executes search commands and returns results.

質問 # 200
Which of the following server. conf stanzas indicates the Indexer Discovery feature has not been fully configured (restart pending) on the Master Node?

- A.
- B.
- C.
- D.

正解：B

解説：
The Indexer Discovery feature enables forwarders to dynamically connect to the available peer nodes in an indexer cluster. To use this feature, the manager node must be configured with the [indexer_discovery] stanza and a pass4SymmKey value. The forwarders must also be configured with the same pass4SymmKey value and the master_uri of the manager node. The pass4SymmKey value must be encrypted using the splunk
_encrypt command. Therefore, option A indicates that the Indexer Discovery feature has not been fully configured on the manager node, because the pass4SymmKey value is not encrypted. The other options are not related to the Indexer Discovery feature.

Option B shows the configuration of a forwarder that is part of an indexer cluster. Option C shows the configuration of a manager node that is part of an indexer cluster. Option D shows an invalid configuration of the [indexer_discovery] stanza, because the pass4SymmKey value is not encrypted and does not match the forwarders' pass4SymmKey value12
1: https://docs.splunk.com/Documentation/Splunk/9.1.2/Indexer/indexerdiscovery 2: https://docs.splunk.com
/Documentation/Splunk/9.1.2/Security
/Secureyourconfigurationfiles#Encrypt_the_pass4SymmKey_setting_in_server.conf

質問 # 201
To activate replication for an index in an indexer cluster, what attribute must be configured in indexes.conf on all peer nodes?

- A. replicate = 0
- B. repFactor = 0
- C. repFactor = auto
- D. replicate = auto

正解：C

解説：
Explanation
To activate replication for an index in an indexer cluster, the repFactor attribute must be configured in indexes.conf on all peer nodes. This attribute specifies the replication factor for the index, which determines how many copies of raw data are maintained by the cluster. Setting the repFactor attribute to auto will enable replication for the index. The replicate attribute in indexes.conf is not a valid Splunk attribute. The repFactor attribute in outputs.conf and the replicate attribute in deploymentclient.conf are not related to replication for an index in an indexer cluster. For more information, see Configure indexes for indexer clusters in the Splunk documentation.

質問 # 202
What is needed to ensure that high-velocity sources will not have forwarding delays to the indexers?

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

正解：B

解説：
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 phoneHomeIntervallnSecs 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_bandwidth_usage_for_a_forwarder

質問 # 203
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P.S. PassTestがGoogle Driveで共有している無料かつ新しいSPLK-2002ダンプ：https://drive.google.com/open?id=15O0DviOkMJ7wt5PNSmgjnk3EE2EsZL5r