

Splunk

Exam Questions SPLK-1005

Splunk Cloud Certified Admin



NEW QUESTION 1

Which configuration file determines how a universal forwarder forwards data to the indexer?

- A. inputs.conf
- B. outputs.conf
- C. props.conf
- D. transforms.conf

Answer: B

NEW QUESTION 2

Which network protocol is recommended for sending data to Splunk because it guarantees the delivery of network packets?

- A. TCP
- B. UDP
- C. SNMP
- D. ICMP

Answer: A

NEW QUESTION 3

What is the name of the Splunk Cloud setting that allows you to specify the maximum amount of raw data allowed before data is removed from the index?

- A. Max raw data size
- B. Max data retention
- C. Max index size
- D. Max data volume

Answer: A

NEW QUESTION 4

What is the main advantage of managed Splunk Cloud over self-service Splunk Cloud in terms of scalability and reliability?

- A. Managed Splunk Cloud provides a single-instance environment that can scale up to 10TB/day and offers a 100% uptime SLA.
- B. Managed Splunk Cloud provides a clustered environment that can scale up to 10TB/day and offers a 100% uptime SLA.
- C. Managed Splunk Cloud provides a single-instance environment that can scale up to 5TB/day and offers a 99.9% uptime SLA.
- D. Managed Splunk Cloud provides a clustered environment that can scale up to 5TB/day and offers a 99.9% uptime SLA.

Answer: B

NEW QUESTION 5

Which configuration file needs to be edited to configure the universal forwarder to act as a deployment client?

- A. deploymentclient.conf
- B. server.conf
- C. outputs.conf
- D. inputs.conf

Answer: A

NEW QUESTION 6

What is the name of the process that breaks the stream of raw data into individual lines called events?

- A. Line breaking
- B. Event annotation
- C. Event transformation
- D. Timestamp extraction

Answer: A

NEW QUESTION 7

Which tool can be used to verify that data is actually being received on the specified port on the indexing server?

- A. tcpdump
- B. netstat
- C. ping
- D. traceroute

Answer: A

NEW QUESTION 8

What is the main difference between events indexes and metrics indexes in Splunk Cloud?

- A. Events indexes impose minimal structure and can accommodate any kind of data, while metrics indexes use a highly structured format to handle metrics data.
- B. Events indexes use a highly structured format to handle event-based log data, while metrics indexes impose minimal structure and can accommodate any kind of data.
- C. Events indexes store data in compressed form, while metrics indexes store data in uncompressed form.
- D. Events indexes store data in uncompressed form, while metrics indexes store data in compressed form.

Answer: A

NEW QUESTION 9

What is the name of the Splunk Cloud feature that allows you to get data from APIs and other remote data interfaces through scripted inputs?

- A. Splunk Cloud Data Connectors
- B. Splunk Cloud Data Integrations
- C. Splunk Cloud Data Collectors
- D. Splunk Cloud Data Sources

Answer: C

NEW QUESTION 10

What is the regular expression format that represents any sequence of newlines and carriage returns, which is the default value of the LINE_BREAKER setting?

- A. ([\r\n]+)
- B. ([\s]+)
- C. ([\w]+)
- D. ([\p]+)

Answer: A

NEW QUESTION 10

Which option can be used to specify the host value of the data when creating a file or directory monitor input?

- A. Set Host
- B. Select Host
- C. Choose Host
- D. Define Host

Answer: A

NEW QUESTION 13

What is the main advantage of self-service Splunk Cloud over managed Splunk Cloud in terms of cost and control?

- A. Self-service Splunk Cloud costs less to get started and maintain and allows your organization total control in setup and security configurations.
- B. Self-service Splunk Cloud costs more to get started and maintain but allows your organization total control in setup and security configurations.
- C. Self-service Splunk Cloud costs less to get started and maintain but requires your organization to rely on Splunk for setup and security configurations.
- D. Self-service Splunk Cloud costs more to get started and maintain and requires your organization to rely on Splunk for setup and security configurations.

Answer: A

NEW QUESTION 18

Which type of forwarder can act as an intermediate forwarder to receive data from other forwarders and send it to the indexer?

- A. Universal forwarder
- B. Heavy forwarder
- C. Light forwarder
- D. Any type of forwarder

Answer: B

NEW QUESTION 20

Which command can be used to install a universal forwarder on a Linux system?

- A. splunk install forwarder
- B. splunk forwarder install
- C. splunk add forward-server
- D. splunk enable boot-start

Answer: A

NEW QUESTION 24

What is the name of the configuration file where you can set custom rules for event line breaking and line merging for a specific app?

- A. inputs.conf
- B. outputs.conf
- C. props.conf
- D. transforms.conf

Answer: C

NEW QUESTION 27

Which file processor can be used to index files that are locked by another process on Windows systems?

- A. Monitor
- B. MonitorNoHandle
- C. Upload
- D. None of the above

Answer: B

NEW QUESTION 32

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