

SPLK-1005^{Q&As}

Splunk Cloud Certified Admin

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QUESTION 1

What is the name of the option that you need to check in Splunk Web to enable LDAP authentication for your Splunk Cloud Platform deployment?

- A. LDAP
- B. External
- C. LDAP/External
- D. External/LDAP

Correct Answer: C

QUESTION 2

What is the name of the Splunk Cloud feature that allows you to perform self-service administrative tasks such as creating indexes, inputs, and roles?

- A. Admin Config Service
- B. Admin Console
- C. Admin Dashboard
- D. Admin Toolkit
- Correct Answer: A

QUESTION 3

Which setting in inputs.conf can be used to set the host field to a static value for a monitor input?

- A. host
- B. host_regex
- C. host_segment
- D. host_override

Correct Answer: A

QUESTION 4

What is the name of the configuration file where you can define data transformations using regular expressions and other attributes?



- A. limits.conf
- B. props.conf
- C. inputs.conf
- D. transforms.conf
- Correct Answer: D

QUESTION 5

Which configuration file contains the settings for event line breaking and line merging?

- A. inputs.conf
- B. outputs.conf
- C. props.conf
- D. transforms.conf
- Correct Answer: C

QUESTION 6

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
- Correct Answer: B

QUESTION 7

What is the name of the tab in Splunk Web where you can set the indexes that a role can access?

- A. Inheritance
- **B.** Capabilities
- C. Indexes
- D. Restrictions
- Correct Answer: C



QUESTION 8

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.

Correct Answer: A

QUESTION 9

What is the name of the Splunk Cloud feature that allows you to monitor and manage resource utilization by business units and users using a Splunk app?

- A. Splunk App for Chargeback
- B. Splunk App for Resource Management
- C. Splunk App for Usage Analytics
- D. Splunk App for Cost Optimization

Correct Answer: A

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

Correct Answer: A

QUESTION 11



What is the name of the configuration file that governs data inputs such as forwarders and file system monitoring?

- A. inputs.conf
- B. props.conf
- C. transforms.conf
- D. outputs.conf
- Correct Answer: A

QUESTION 12

What is the name of the input processor that allows you to monitor files that Windows rotates automatically on machines that run Windows Vista or Windows Server 2008 and higher?

- A. monitor
- B. MonitorNoHandle
- C. upload
- D. UploadNoHandle
- Correct Answer: B

QUESTION 13

Which command can be used to add a data input using the CLI?

- A. splunk add input
- B. splunk add monitor
- C. splunk add data
- D. splunk add source
- Correct Answer: B

QUESTION 14

Which type of forwarder is a full Splunk Enterprise instance that can run apps and add- ons?

- A. Universal forwarder
- B. Heavy forwarder
- C. Deployment server



D. Search head

Correct Answer: B

QUESTION 15

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.

Correct Answer: B

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