SPLK-1003 Dumps

Splunk Enterprise Certified Admin

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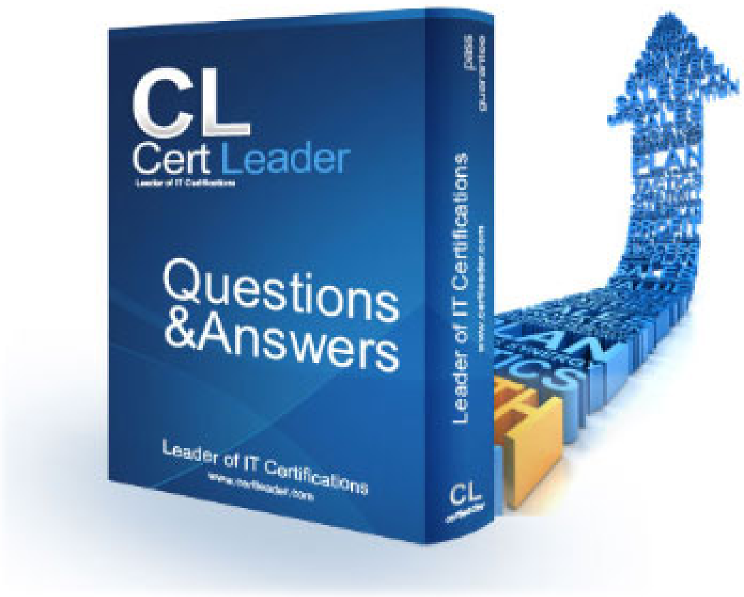

NEW QUESTION 1
In case of a conflict between a whitelist and a blacklist input setting, which one is used?

A. Blacklist
B. Whitelist
C. They cancel each other out.
D. Whichever is entered into the configuration first.

Answer: A

Explanation:
Reference: https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=8&ved=2ahUKEwj0r6Lso6bkAhUqxYUKHbWlDz4QFjAHegQIAxAC&url=http%3A%2F%2Fsplunk.training%2Fshowpdf.asp%3Fdata%3D789BB6B10C1B4376B548D711B4377F3F4B511B437805A8EC11B437742EA8F11B43779B6FA211B4376EA657C11B4376FC19B311B4377E2407E11B43730AF97411B4377F3F4B511B437742EA8F11B43779B6FA211B43771F822111B437731365811B43730AF97411B437789BB6B11B4376B548D711B4377F3F4B511B437805A8EC11B437742EA8F11B43779B6FA211B4376EA657C11B4376FC19B311B4377E2407E11B43732E61E211B4377F3F4B511B437742EA8F11B43779B6FA211B43771F822111B437731365811B43746D0DC011B4377549EC611B4377BED81011B437789BB6B11B4376D8B14511B437731365811B4376B548D711B4377F3F4B511B4376FC19B311B43732E61E211B4376D8B14511B4377AD23D911B437789BB6B11B43730AF97411B4373989B2C11B437386E6F511B437386E6F511B4373DF6C0811B43737532BE11B4373BC039A11B437351CA5011B43737532BE11B43730AF97411B4375BD6DD511B43730AF97411B437564E8C211B43730AF97411B437%257C2318D1%257C11649A&usg=AOvVaw2e9s-JweivuCkqTb4-Y9uW

NEW QUESTION 2
Which parent directory contains the configuration files in Splunk?

A. $SPLUNK_HOME/etc
B. $SPLUNK_HOME/var
C. $SPLUNK_HOME/conf
D. $SPLUNK_HOME/default

Answer: A

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/Admin/Configurationfiledirectories

NEW QUESTION 3
Where should apps be located on the deployment server that the clients pull from?

A. $SPLUNK_HOME/etc/apps
B. $SPLUNK_HOME/etc/search
C. $SPLUNK_HOME/etc/master-apps
D. $SPLUNK_HOME/etc/deployment-apps

Answer: A

Explanation:
Reference: https://answers.splunk.com/answers/371099/how-to-configure-deployment-apps-to-push-to-client.html

NEW QUESTION 4
You update a props.conf file while Splunk is running. You do not restart Splunk and you run this command: splunk btool props list –-debug. What will the output be?

A. A list of all the configurations on-disk that Splunk contains.
B. A verbose list of all configurations as they were when splunkd started.
C. A list of props.conf configurations as they are on-disk along with a file path from which the configuration is located.
D. A list of the current running props.conf configurations along with a file path from which the configuration was made.

Answer: D

Explanation:
Reference: https://answers.splunk.com/answers/494219/need-help-with-what-should-be-a-simple-precedence.html

NEW QUESTION 5
The priority of layered Splunk configuration files depends on the file's:

A. Owner
B. Weight
C. Context
D. Creation time

Answer: C

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.0/Admin/Wheretofindtheconfigurationfiles

NEW QUESTION 6
What is required when adding a native user to Splunk? (Select all that apply.)

A. Password
B. Username
C. Full Name
D. Default app

Answer: CD

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/Security/Addandeditusers

NEW QUESTION 7
What are the minimum required settings when creating a network input in Splunk?

A. Protocol, port number
B. Protocol, port, location
C. Protocol, username, port
D. Protocol, IP, port number

Answer: A

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/Data/UsetheHTTPEventCollector

NEW QUESTION 8
Which Splunk component requires a Forwarder license?

A. Search head
B. Heavy forwarder
C. Heaviest forwarder
D. Universal forwarder

Answer: B

Explanation:
Reference: https://answers.splunk.com/answers/70017/heavy-forwarder-costs-and-licenses.html

NEW QUESTION 9
Within props.conf, which stanzas are valid for data modification? (Select all that apply.)

A. Host
B. Server
C. Source
D. Sourcetype

Answer: CD

Explanation:
Reference: https://answers.splunk.com/answers/3687/host-stanza-in-props-conf-not-being-honored-for-udp-514-data-sources.html

NEW QUESTION 10
Which of the following are supported options when configuring optional network inputs?

A. Metadata override, sender filtering options, network input queues (quantum queues)
B. Metadata override, sender filtering options, network input queues (memory/persistent queues)
C. Filename override, sender filtering options, network output queues (memory/persistent queues)
D. Metadata override, receiver filtering options, network input queues (memory/persistent queues)

Answer: D

NEW QUESTION 10
Which of the following statements apply to directory inputs? (Select all that apply.)

A. All discovered text files are consumed.
B. Compressed files are ignored by default.
C. Splunk recursively traverses through the directory structure.
D. When adding new log files to a monitored directory, the forwarder must be restarted to take them into account.

Answer: C

Explanation:
Reference: https://answers.splunk.com/answers/133875/recursive-monitoring-of -directories.html

NEW QUESTION 11
How would you configure your distsearch.conf to allow you to run the search below?
sourcetype=access_combined status=200 action=purchase splunk_server_group=HOUSTON

A. [distributedSearch:NYC] default = false servers = nyc1:8089, nyc2:8089 [distributedSearch:HOUSTON] default = falseservers = houston1:8089, houston2:8089
B. [distributedSearch] servers =nyc1, nyc2, houston1, houston2 [distributedSearch:NYC] default = false servers = nyc1, nyc2 [distributedSearch:HOUSTON]default = false servers = houston1, houston2
C. [distributedSearch] servers =nyc1:8089, nyc2:8089, houston1:8089, houston2:8089[distributedSearch:NYC] default= false servers = nyc1:8089, nyc2:8089 [distributedSearch:HOUSTON]default = falseservers = houston1:8089, houston2:8089
D. [distributedSearch] servers =nyc1:8089; nyc2:8089; houston1:8089; houston2:8089[distributedSearch:NYC]default = false servers = nyc1:8089; nyc2:8089 [distributedSearch:HOUSTON] default = false servers = houston1:8089; houston2:8089

Answer: D

NEW QUESTION 13
Which of the following is a valid distributed search group?

A. [distributedSearch:Paris] default = false servers = server1, server2
B. [searchGroup:Paris] default = false servers = server1:8089, server2:8089
C. [searchGroup:Paris] default = false servers = server1:9997, server2:9997
D. [distributedSearch:Paris] default = false servers = server1:8089; server2:8089

Answer: D

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

NEW QUESTION 15
Local user accounts created in Splunk store passwords in which file?

A. $SPLUNK_HOME/etc/passwd
B. $SPLUNK_HOME/etc/authentication
C. $SPLUNK_HOME/etc/users/passwd.conf
D. $SPLUNK_HOME/etc/users/authentication.conf

Answer: A

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/Admin/User-seedconf

NEW QUESTION 20
Which Splunk component does a search head primarily communicate with?

A. Indexer
B. Forwarder
C. Cluster master
D. Deployment server

Answer: A

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/InheritedDeployment/Deploymenttopology

NEW QUESTION 22
Which of the following authentication types requires scripting in Splunk?

A. ADFS
B. LDAP
C. SAML
D. RADIUS

Answer: D

Explanation:
Reference: https://answers.splunk.com/answers/131127/scripted-authentication.html

NEW QUESTION 25
What is the difference between the two wildcards ... and * for the monitor stanza in inputs.conf?

A. ... is not supported in monitor stanzas.
B. There is no difference, they are interchangeable and match anything beyond directory boundaries.
C. * matches anything in that specific directory path segment, whereas ... recurses through subdirectories as well.
D. ... matches anything in that specific directory path segment, whereas * recurses through subdirectories as well.

Answer: C

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.0/Data/Specifyinputpathswithwildcards

NEW QUESTION 26

What type of data is counted against the Enterprise license at a fixed 150 bytes per event?

A. License data
B. Metrics data
C. Internal Splunk data
D. Internal Windows logs

Answer: B

Explanation:
Reference: https://answers.splunk.com/answers/581441/how-is-the-splunk-license-measured.html

NEW QUESTION 28
Which valid bucket types are searchable? (Select all that apply.)

A. Hot buckets
B. Cold buckets
C. Warm buckets
D. Frozen buckets

Answer: ABC

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/Indexer/HowSplunkstoresindexes

NEW QUESTION 31
Which of the following indexes come pre-configured with Splunk Enterprise? (Select all that apply.)

A. _licence
B. _internal
C. _external
D. _thefishbucket

Answer: B

Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/7.3.1/Indexer/Howindexingworks

NEW QUESTION 35
In which scenario would a Splunk Administrator want to enable data integrity check when creating an index?

A. To ensure that hot buckets are still open for writers and have not been forced to roll to a cold state.
B. To ensure that configuration files have not been tampered with for auditing and/or legal purposes.
C. To ensure that user passwords have not been tampered with for auditing and/or legal purposes.
D. To ensure that data has not been tampered with for auditing and/or legal purposes.

Answer: D

Explanation:
Reference: https://www.splunk.com/blog/2015/10/28/data-integrity-is-back-baby.html

NEW QUESTION 40
Which Splunk component performs indexing and responds to search requests from the search head?

A. Forwarder
B. Search peer
C. License master
D. Search head cluster

Answer: B

Explanation:
Reference: https://www.edureka.co/blog/splunk-architecture/

NEW QUESTION 45
In this sourcetype definition the MAX_TIMESTAMP_LOOKAHEAD is missing. Which value would fit best?
[sshd_syslog] TIME_PREFIX = ^
TIME_FORMAT = %Y-%m-%d %H:%M:%S.%3N %z
LINE_BREAKER = ([\r\n]+)\d{4}-\d{2}-\d{2} \d{2}:\d{2}:\d{2} SHOUD_LINEMERGE = false
TRUNCATE = 0
Event example: 2018-04-13 13:42:41.214 -0500 server sshd[26219]: Connection from 172.0.2.60 port 47366

A. MAX_TIMESTAMP_LOOKAHEAD = 5
B. MAX_TIMESTAMP_LOOKAHEAD = 10
C. MAX_TIMESTAMP_LOOKAHEAD = 20
D. MAX_TIMESTAMP_LOOKAHEAD = 30

Answer: B

NEW QUESTION 46

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