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QUESTION 1

The data in Splunk is now subject to auditing and compliance controls. A customer would like to ensure that at least one year of logs are retained for both Windows and Firewall events. What data retention controls must be configured?

- A. maxTotalDataSizeMB and frozenTimePeriodInSecs
- B. coldToFrozenDir and coldToFrozenScript
- C. Splunk Volume and maxTotalDataSizMB
- D. Splunk Volume and frozenTimePeriodInSecs

Correct Answer: A

Reference: <https://docs.splunk.com/Documentation/Splunk/8.1.0/Indexer/Setaretirementandarchivingpolicy>

QUESTION 2

What happens to the indexer cluster when the indexer Cluster Master (CM) runs out of disk space?

- A. A warm standby CM needs to be brought online as soon as possible before an indexer has an outage.
- B. The indexer cluster will continue to operate as long as no indexers fail.
- C. If the indexer cluster has site failover configured in the CM, the second cluster master will take over.
- D. The indexer cluster will continue to operate as long as a replacement CM is deployed within 24 hours.

Correct Answer: C

QUESTION 3

What is the default push mode for a search head cluster deployer app configuration bundle?

- A. full
- B. merge_to_default
- C. default_only
- D. local_only

Correct Answer: B

Reference: https://docs.splunk.com/Documentation/Splunk/8.1.0/DistSearch/PropagateSHCconfigurationchanges#:~:text=The%20deployer%20push%20mode%20determines,default%20push%20mode%20is%20merge_to_default%20

**QUESTION 4**

Which configuration item should be set to false to significantly improve data ingestion performance?

A. AUTO_KV_JSON

B. BREAK_ONLY_BEFORE_DATE

C. SHOULD_LINEMERGE

D. ANNOTATE_PUNCT

Correct Answer: C

Reference: <https://docs.splunk.com/Documentation/Splunk/8.0.6/Data/Configureeventlinebreaking>

QUESTION 5

A customer has written the following search:

```
sourcetype=purchase:orders
| table _time, customer, product, amount, order_id
| stats count sum(amount) AS amount latest (_time) AS _time by customer, order_id
| search customer= "timmy*"
| lookup vip_customers customer OUTPUT vip_status
| table _time, customer, order_id, amount, vip_status
| search vip_status= "true"
```

How can the search be rewritten to maximize efficiency?

- A. `index=sales sourcetype=purchase:orders`
`| table _time, customer, product, amount, order_id`
`| stats count sum(amount) AS amount latest (_time) AS _time by customer, order_id`
`| search customer= "timmy*"`
`| lookup vip_customers customer OUTPUT vip_status`
`| table _time, customer, order_id, amount, vip_status`
`| search vip_status= "true"`
- B. `index=proxy source=proxy:data:syslog user= "timmy*"`
`| table _time, user, url, duration, category, action`
`| stats count sum(duration) AS duration last(url) AS url latest (_time) AS _time by user`
`| lookup user_status user OUTPUT status`
`| table _time, user, status`
- C. `index=sales sourcetype=purchase:orders customer= "timmy*"`
`| lookup vip_customers customer OUTPUT vip_status`
`| search vip_status= "true"`
`| stats sum(amount) AS amount latest (_time) AS _time by customer, order_id`
`| table _time, customer, order_id, amount`
- D. `index=sales sourcetype=purchase:orders customer= "timmy*"`
`| lookup vip_customers customer OUTPUT vip_status`
`| stats count sum(amount) AS amount latest (_time) AS _time by customer, order_id`
`| search vip_status= "true"`
`| table _time, customer, order_id, amount, vip_status`



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

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