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QUESTION 1

The AEM site has a large number of DAM assets. Users report that searching for assets through Asset Search in AEM is making AEM incredibly slow and sometimes even bringing the instance down. To solve this problem, the DevOps Engineer requires the index to be updated.

Which steps are required to index the DAM nodes with minimal interruptions to the users?

- A. In CRXDE, open the node: /content/dam/collections and set the reindex property to "true"
- B. In CRXDE, open the node: /oak:index/workflowDataLucene and set the reindex property to "true"
- C. Take the AEM instance offline and run oak-run.jar to reindex the TarMK
- D. In CRXDE, open the node: /oak:index/damAssetLucene and set the reindex property to "true"

Correct Answer: C

QUESTION 2

A DevOps Engineer finds that customers are experiencing long response times.

It is unclear which responses are slow.

The cache hit ratio is low.

Many requests are served from the publish instance.

What should the DevOps Engineer use to analyze the issue?

- A. rlog.jar to analyze dispatcher.log
- B. rlog.jar to analyze request.log
- C. jtail.jar to analyze audit.log
- D. jtail.jar to analyze access.log

Correct Answer: B

QUESTION 3

Which tool must be used to run an offline compaction?

- A. oak-run jar
- B. crx2oak jar
- C. oak-offline-compaction jar



D. oak-maintenance jar

Correct Answer: A

Reference: <http://www.aemcq5tutorials.com/tutorials/online-offline-tar-compaction-in-aem/>

QUESTION 4

How often is a full online compaction (revision cleanup) run by default?

- A. Every week
- B. Every 2 months
- C. Every month
- D. Every 2 weeks

Correct Answer: D

Reference: <http://www.aemcq5tutorials.com/tutorials/online-offline-tar-compaction-in-aem/>

QUESTION 5

A DevOps Engineer notices that the disk usage for an AEM author instance is constantly going up.

Upon further investigation, it is revealed:

- Online Compaction is unable to complete revision cleanup task during the daily maintenance window
- Segment Store Size has gone up from 8 GB to 13 GB
- The following message is logged in the error.log file

Canceling RevisionGC. The task was either stopped by the user or the Maintenance Window reached its end - Lucene Binaries Cleanup task completed successfully during the daily maintenance window

What additional step can be performed during the weekly maintenance window to reduce the overall disk usage?

- A. Invoke startRevisionGC() for SegmentRevisionGarbageCollection mbean in the JMX console
- B. Invoke startBlobGC(boolean markOnly, boolean forceBlobIdRetrieve) for BlobGarbageCollection mbean in the JMX console
- C. Set full compaction schedule property for com.adobe.granite.maintenance.crx.impl.RevisionCleanupTask to a preferred day
- D. Set the job.topics property for com.adobe.granite.maintenance.crx.impl.DataStoreGarbageCollectionTask to com/adobe/granite/ maintenance/job/DataStoreGarbageCollectionTask

Correct Answer: B

Reference: <https://helpx.adobe.com/experience->



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manager/6-3/sites/deploying/using/revisioncleanup.html#OnlineRevisionCleanupFrequentlyAskedQuestions

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