

## AD0-E134<sup>Q&As</sup>

Adobe Experience Manager Developer Exam

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**QUESTION 1**

If multiple configurations for the same PID are applicable, which configuration is applied?

- A. The last modified configuration is applied.
- B. The configuration with the highest number of matching run modes is applied.
- C. The one that occurs first in the repository is applied.
- D. A configuration factory is created and all configurations are applied.

Correct Answer: B

When multiple configurations for the same PID are applicable, the configuration with the highest number of matching runmodes is applied. This is because the runmodes act as a filter to select the most specific configuration for a given environment. If there is a tie between two or more configurations with the same number of matching runmodes, the one that occurs first in the repository is applied. References:<https://experienceleague.adobe.com/docs/experience-manager-65/deploying/configuring/configure-runmodes.html?lang=en#configuring-osgi-settings-per-runmode>

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**QUESTION 2**

A developer needs to create a dynamic participant step where the participant is selected automatically at run time.

The developer decides to develop an OSGi service, which needs to implement the `com.day.cq.workflow.exec.ParticipantStepChooser` interface.

Which method should the developer implement from the `com.day.cq.workflow.exec.ParticipantStepChooser` interface?

- A. `String getParticipant(WorkItem workItem, WorkflowSession workflowSession, MetaDataMap metaDataMap)`
- B. `void getParticipant(WorkItem workItem, WorkflowSession workflowSession, MetaDataMap metaDataMap)`
- C. `String getDynamicParticipant(WorkItem workItem, WorkflowSession workflowSession, MetaDataMap metaDataMap)`
- D. `void getDynamicParticipant(WorkItem workItem, WorkflowSession workflowSession, MetaDataMap metaDataMap)`

Correct Answer: A

<https://medium.com/@toimrank/aem-dynamic-participant-step-1cd58e15f28>

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**QUESTION 3**

A customer who is running an AEM application on premise reports that the application is slowing down over time and even crashes. The issues seem to start occurring after a new production deployment. The AEM developer knows that the described symptoms could be caused by a memory leak.

Which two steps should be taken after confirming the problem is related to a memory issue? (Choose two.)

- A. Open the error log and look for messages with `\\OutOfMemoryError\\`

- B. Create a heap dump for analysis
- C. Analyze the request log and make sure the number of requests are below the expected threshold
- D. Increase the cache ratio of the application
- E. Create a thread dump for analysis

Correct Answer: BE

Explanation: Creating a heap dump and a thread dump are two steps that should be taken after confirming the problem is related to a memory issue. A heap dump is a snapshot of the memory usage of the Java Virtual Machine (JVM) at a given point in time. A heap dump can be used to identify memory leaks, memory consumption patterns, and objects that occupy large amounts of memory. A thread dump is a snapshot of the state of all threads that are part of the JVM process. A thread dump can be used to identify deadlocks, blocked threads, and CPU-intensive threads. References: <https://experienceleague.adobe.com/docs/experience-manager-65/deploying/configuring/memory-analysis.html?lang=en><https://experienceleague.adobe.com/docs/experience-manager-65/deploying/configuring/thread-dump-analysis.html?lang=en>

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#### QUESTION 4

A development team is starting a new AEM project that is going to integrate with the Adobe Commerce platform. The developer needs to create a new AEM project using the Maven command line interface.

How can the `mvn -B archetype:generate` command help the developer with the integration between AEM and Adobe Commerce?

- A. Using the property `commerceModule=AdobeCommerce` can provide a path to an external jar that integrates between the platforms.
- B. Using the property `,aemVersion=cloudl` automatically provides a report with integration guidelines.
- C. Using the property `includeCommerce=y` the command will generate specific Commerce Core Components.

Correct Answer: C

Explanation: The `includeCommerce` property is a boolean flag that indicates whether to include Commerce Core Components in the project or not. If set to `y`, the command will generate a commerce module that contains specific Commerce Core Components and their dependencies. These components can be used to integrate AEM with Adobe Commerce platform or other commerce solutions. References: <https://experienceleague.adobe.com/docs/experience-manager-core-components/using/developing/archetype/using.html?lang=en#properties><https://experienceleague.adobe.com/docs/experience-manager-core-components/using/components/commerce.html?lang=en>

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#### QUESTION 5

Which configuration must be applied to enable re-fetching of cached items based on Cache Headers sent by AEM?

- A. `/autoInvalidate true`
- B. `/autoInvalidate "1"`
- C. `/enableTTLtrue`

D. /enableTTL "1"

Correct Answer: D

Explanation: The /enableTTL "1" configuration must be applied to enable re-fetching of cached items based on Cache Headers sent by AEM. This configuration enables the Time To Live (TTL) feature of dispatcher, which allows dispatcher to check the Cache-Control and Expires headers of the cached files and re-fetch them from AEM if they are expired.

References:<https://experienceleague.adobe.com/docs/experience-manager-dispatcher/using/configuring/page-invalidation.html?lang=en#time-based-cache-invalidation>

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