



AD0-E134^{Q&As}

Adobe Experience Manager Developer Exam

Pass Adobe AD0-E134 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/ad0-e134.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Adobe
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

SPA components are connected to AEM components via the MapTo() method.

Which code should be used to correctly connect an SPA component called ItemList to its AEM equivalent?

- A. ('project/components/content/itemList').MapTo(ItemList,ItemListEditConfig);
- B. MapTo('project/components/content/itemList')(ItemList,ItemListEditConfig);
- C. ItemList.MapTo('project/components/content/itemList');
- D. MapTo(ItemList)('project/components/content/itemList',ItemListEditConfig);

Correct Answer: B

<https://experienceleague.adobe.com/docs/experience-manager-learn/getting-started-with-aem-headless/spa-editor/react/map-components.html?lang=en>

QUESTION 2

An AEM application requires LDAP Service integration to synchronize users/groups. Which two OSGi configuration are required for LDAP integration in AEM? (Select Two.)

- A. Apache Jackrabbit Oak AuthorizableActionProvider
- B. Apache Jackrabbit Oak Solr server provider
- C. Apache Jackrabbit Oak CUG Configuration
- D. Apache Jackrabbit Oak External Login Module
- E. Apache Jackrabbit Oak Default Sync Handler

Correct Answer: DE

Explanation: The Apache Jackrabbit Oak External Login Module and Apache Jackrabbit Oak Default Sync Handler are the two OSGi configurations that are required for LDAP integration in AEM. The External Login Module defines how AEM connects to the LDAP server and authenticates users against it. The Default Sync Handler defines how AEM synchronizes users and groups from the LDAP server to the repository.

References:<https://experienceleague.adobe.com/docs/experience-manager-65/administering/security/ldap-config.html?lang=en#ldap-integration>

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>

QUESTION 4

An application development team needs to create a multi-channel application that uses AEM as a headless CMS. Which feature should be used to maintain structured data for this application?

- A. Static template
- B. Content fragment
- C. Experience fragment
- D. Custom component

Correct Answer: B

Explanation: A content fragment is a reusable piece of content that can be authored and managed independently from a page. Content fragments are based on structured data models that define the elements and data types of the content.

Content fragments can be delivered as JSON using various APIs, such as Assets HTTP API, Content Fragments REST API, or Content Fragments GraphQL API. Content fragments are suitable for creating multi-channel applications that use

AEM as a headless CMS. References:

<https://experienceleague.adobe.com/docs/experience-manager-learn/foundation/headless/introduction-to-headless.html?lang=en><https://experienceleague.adobe.com/docs/experience-manager-65/assets/fragments/content-fragments.html?lang=en>

lang=en

QUESTION 5



An AEM Developer needs to migrate to AEM as a Cloud Service from AEM version 6.4. The AEM Developer is not able to run the Best Practice Analyzer.

What is preventing the Best Practice Analyzer from running?

- A. The AEM Developer is not an admin or does not have administrator rights.
- B. Best Practice Analyzer is not supported on AEM version 6.4.
- C. Best Practice Analyzer should run on Publisher instead of Author instance.

Correct Answer: B

The Best Practice Analyzer is a tool that scans an existing AEM code base and identifies patterns that are incompatible with AEM as a Cloud Service or newer versions of AEM on- premise. The Best Practice Analyzer is not supported on

AEM version 6.4 or earlier versions. The Best Practice Analyzer requires AEM version 6.5 or later to run.

References: <https://experienceleague.adobe.com/docs/experience-manager-cloud-service/moving/cloud-migration/best-practice-analyzer.html?lang=en> <https://experienceleague.adobe.com/docs/experience-manager-cloud-service/moving/>

[cloud-migration/best-practice-analyzer/bpa-prerequisites.html?lang=en](https://experienceleague.adobe.com/docs/experience-manager-cloud-service/moving/cloud-migration/best-practice-analyzer/bpa-prerequisites.html?lang=en)

[Latest AD0-E134 Dumps](#)

[AD0-E134 Study Guide](#)

[AD0-E134 Brainsdumps](#)