



Adobe AD0-E126 Practice Questions

Shared by Whitney on 19-08-2026

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Question 1

Question Type: MultipleChoice

Which advantage is gained by using Adobe Managed Services for a Production instance?

Options:

- A- Adobe will introduce physical security measures
- B- Adobe will develop custom components for Production
- C- Adobe will review code changes on the production branch

Answer:

C

Explanation:

Using Adobe Managed Services (AMS) for a production instance provides several operational benefits, including the review of code changes on the production branch. Adobe's AMS includes managed support for code deployment, ensuring that all code updates go through a thorough review process to maintain stability and performance. Adobe will not develop custom components for production (option B) but will support the deployment process through best practices and monitoring.

Key Advantages of Adobe Managed Services:

Automated Code Review and Quality Checks: Adobe performs reviews of code changes before deployment, which helps to identify and mitigate potential issues in production.

Enhanced Stability and Compliance: By managing production environments, Adobe ensures that deployed code meets their standards for security, compliance, and stability.

Scalability and Support: AMS also provides support for scaling and maintaining production environments with minimal downtime.

Adobe Experience Manager Reference:

Adobe Managed Services provides a managed cloud environment for AEM deployments, helping organizations focus on content and experience management while Adobe handles infrastructure and deployment best practices. This is detailed in Adobe's documentation on AMS, which highlights operational benefits such as code review, monitoring, and support for production instances.

Question 2

Question Type: MultipleChoice

Which team member should a Content Author collaborate with to Introduce a new custom option to the component configuration?

Options:

- A- AEM Developer
- B- Content Author with higher privileges
- C- OSGi Configuration Developer

Answer:

A

Explanation:

To introduce a new custom option to the component configuration, a Content Author should collaborate with an AEM Developer. AEM Developers are responsible for building and modifying components, including adding new configuration options that meet specific content authoring requirements. By working with an AEM Developer, a Content Author can ensure that the component is customized according to the needed specifications and integrates well within the AEM ecosystem.

Key Responsibilities of an AEM Developer in Component Customization:

Component Configuration and Development: AEM Developers can create or modify component dialogs and configuration settings to introduce custom options as required by content authors.

Understanding of HTL and AEM Best Practices: Developers ensure that custom configurations adhere to AEM best practices and standards, including the use of HTL and other AEM frameworks.

Collaboration for Enhanced Authoring Experience: By working closely with content authors, developers can tailor component configurations to enhance usability and support specific content creation workflows.

Adobe Experience Manager Reference:

AEM documentation on component development outlines how AEM Developers can modify or create new component configurations. Collaborating with developers ensures that custom component needs are addressed properly, leveraging their technical expertise for optimal implementation.

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Question Type: MultipleChoice

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Question 4

Question Type: MultipleChoice

A client wants to publish several pages at once and without delay.

What are two ways to publish these pages via TouchUI console? (Select two.)

Options:

- A- With the pages selected, access the Manage Publication, and perform the Publish action with Shedding set to 'Now'
- B- Select all pages, access the Manage Publication, and perform the Quick Publish action
- C- With the pages selected, access Page Properties, and perform Publish action
- D- Select the pages, and perform the Quick Publish action

Answer:

B, D

Explanation:

To publish multiple pages at once in Adobe Experience Manager (AEM) via the TouchUI console, the Quick Publish action is the most efficient method. By selecting all desired pages and using Quick Publish, authors can publish several pages simultaneously without the need for additional scheduling. This approach is well-suited for immediate content deployment, ensuring that all selected pages are published with minimal delay.

Key Features of Quick Publish in AEM:

Immediate Publishing: Quick Publish allows selected pages to be published right away, bypassing the need for additional scheduling steps.

Batch Publishing: Authors can select multiple pages and publish them in a single action, which is particularly useful for bulk updates or site launches.

User-Friendly Interface: The Quick Publish option is accessible directly from the TouchUI console, streamlining the process and reducing the time required to publish content.

Adobe Experience Manager Reference:

The Quick Publish feature in AEM is designed to facilitate efficient content management, particularly when immediate publication of multiple pages is needed. Adobe documentation on content publication workflows explains how Quick Publish can be used to streamline the process, supporting quick and effective content deployment in AEM.

Question 5

Question Type: MultipleChoice

Which model needs to be known in advance to achieve a one-on-one match from SPA components to the back-end components?

Options:

- A- JSON
- B- CSV
- C- XML

Answer:

A

Explanation:

In an Adobe Experience Manager (AEM) Single Page Application (SPA) project, the JSON model is essential to achieve a one-on-one match between SPA components and back-end components. JSON is the preferred data format for AEM SPAs as it enables seamless data exchange between the front-end and back-end. AEM leverages JSON to expose component content and structure through the Sling Model Exporter, allowing front-end developers to bind SPA components directly to corresponding back-end components.

Key Features of JSON in AEM SPA Development:

Component Mapping: JSON facilitates the mapping of SPA components to AEM back-end components, ensuring a direct correlation between the two.

Data Interchange Format: JSON is lightweight and easy to parse, making it ideal for SPA frameworks such as React or Angular, which commonly use JSON to consume content data from AEM.

AEM Sling Model Exporter Integration: JSON output from AEM's Sling Model Exporter allows for structured data to be readily available to front-end components, streamlining development and ensuring data consistency.

Adobe Experience Manager Reference:

AEM's SPA framework documentation outlines how to configure and use JSON to connect SPA components with back-end components. By understanding the JSON model, developers can create SPAs that efficiently pull in dynamic content from AEM, providing a highly responsive

user experience.

Question 6

Question Type: MultipleChoice

Which requirement is mandatory for a new code to be deployed when using Adobe Cloud Manager for a project?

Options:

- A- The project must be hosted On-premise first
- B- The code should contain more than two templates
- C- The code will have to satisfy a certain level of unit test coverage

Answer:

C

Explanation:

In Adobe Cloud Manager, code deployments are contingent upon satisfying certain quality gates, including a specified level of unit test coverage. Adobe Cloud Manager uses a robust CI/CD pipeline where code is automatically analyzed for quality, security, and performance metrics. Meeting the required unit test coverage is mandatory before code can progress to production, ensuring that only well-tested and reliable code is deployed.

Key Requirements for Adobe Cloud Manager Deployments:

Automated Quality Checks: Cloud Manager enforces quality checks, such as code scanning, performance testing, and unit test coverage, as part of its deployment pipeline.

Unit Test Coverage Thresholds: To proceed with deployment, code must meet or exceed predefined thresholds for unit test coverage, which helps to ensure code quality and minimize production risks.

Continuous Integration and Deployment (CI/CD): Cloud Manager automates the deployment process with CI/CD, enhancing the speed and reliability of code releases.

Adobe Experience Manager Reference:

Adobe Cloud Manager documentation outlines the requirements for code deployment, including the necessity for adequate unit test coverage. These quality gates are part of Adobe's commitment to delivering high-quality experiences through AEM as a Cloud Service, providing

automated tools for code quality and deployment management.

Question 7

Question Type: MultipleChoice

Which run mode will skip the installation of demo content during an AFM installation?

Options:

- A- nosamplecontent
- B- nodemocontent
- C- noextracontent

Answer:

A

Explanation:

In Adobe Experience Manager (AEM), the nosamplecontent run mode is used to prevent the installation of demo content during the installation process. This is particularly useful for production environments where demo content is not needed and could clutter the repository. By using the nosamplecontent run mode, administrators can ensure that only essential content and configurations are installed, avoiding unnecessary demo assets and components.

Key Features of the nosamplecontent Run Mode:

Production-Ready Environment: Skipping demo content installation ensures that the environment is clean and focused solely on the organization's content and configurations.

Reduced Repository Size: By avoiding demo content, the repository size remains smaller and more manageable, which is beneficial for performance and storage optimization.

Custom Content Installation: This run mode allows administrators to focus on installing only the required content packages, which may include customized configurations specific to the project.

Adobe Experience Manager Reference:

The nosamplecontent run mode is part of AEM's deployment best practices, especially in production settings where demo content is unnecessary. This is well-documented in AEM's installation guides, which advise on different run modes for various environments to optimize content management and performance.



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