



Adobe AD0-E906 Practice Questions

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Question 1

Question Type: MultipleChoice

An implementation consultant wants to configure the enhanced connector inside a customer's Adobe experience Manager environment. The customer has expressed interest in automatically publishing assets when they are sent from Adobe Workfront to Adobe Experience Manager. The customer does not have an instance of Brand Portal running.

The customer has a project custom form field with the following details:

Label: Automatically Publish Assets?
Name: auto_publish_assets
Choices: (1) Yes, (2) No
Display Type: Radio Buttons

The customer wants this automatic publishing to be conditional on the value of the project custom form field being equal to, Yes.

Which option should be used to implement this feature?

Options:

- A- Check the option, 'Automatically publish assets when sent from Workfront' In the advanced tab of the configuration properties. In the Custom form field dropdown select, 'CUSTOM FORM auto_publish_asset', and in the Custom form field value text box, write 'Yes'.
- B- Check the option, 'Automatically publish assets when sent from Workflow' in the advanced tab of the configuration properties in the Custom form field dropdown select, 'CUSTOM FORMS Automatically Publish Assets', and in the Custom form field value text box, write 'Yes'.
- C- Check the option, 'Publish all perfect assets to Brand Portal upon project completion.' In the advanced tab of the configuration properties in the Custom form field dropdown select, 'CUSTOM FORMS auto_publish_assets', and in the Custom form field value text box, write 'Yes'.

Answer:

A

Explanation:

To implement conditional automatic publishing of assets from Workfront to AEM based on the value of the custom form field, you should:

Check the option 'Automatically publish assets when sent from Workfront': This ensures that the assets will be automatically published to AEM when they are sent from Workfront.

Use the custom form field ('auto_publish_assets'): The system needs to check the value of this custom form field, and if it is set to 'Yes', the assets will be automatically published.

Set the Custom Form Field Value to 'Yes': In the configuration, you'll specify that automatic publishing only occurs when the field value is 'Yes.'

Option B incorrectly refers to 'Workflow' instead of 'Workfront,' and Option C refers to publishing to Brand Portal, which is irrelevant since the customer does not have Brand Portal.

Refer to Workfront for AEM Enhanced Connector documentation for step-by-step guidance on configuring conditional automatic asset publishing.

Question 2

Question Type: MultipleChoice

A developer writes the following code to programmatically copy an existing asset to another folder in the DAM:

```
com.adobe.granite.asset.api.AssetManager assetManager = resourceResolver.adaptTo(com.adobe.granite.asset.api.AssetManager.class);  
assetManager.copyAsset("/content/dam/projectA/asset.jpg", "/content/dam/projectB/asset.jpg");
```

After executing this code. The developer receives the following exception: `javax.jcr.PathNotFoundException`

What caused this issue?

Options:

- A- The asset in /content /dam/projectA/asset.jpg does not exist
- B- The path /content/dam/project does not exist
- C- The user lacks READ permission lo the asset in /content/dam/projectA

Answer:

A

Explanation:

The `javax.jcr.PathNotFoundException` in this case indicates that the path to the asset /content/dam/projectA/asset.jpg cannot be found. The most likely cause is that the asset does not exist at the specified location, and thus the `AssetManager` is unable to copy it.

PathNotFoundException: This exception is thrown when the repository path (in this case, the asset path) is not found in the JCR repository, meaning that the asset does not exist or the path is incorrect.

Other possibilities like permissions issues (Option C) would typically result in a `PermissionDeniedException`, and Option B is incorrect because the issue specifically pertains to the asset path, not the parent folder.

To resolve this, the developer should check if the asset exists at the specified path or if the path is misspelled. For more information, refer to the AEM documentation on handling assets and JCR path exceptions.

Question 3

Question Type: MultipleChoice

A user applies a custom metadata schema to a folder in AEM Assets. However, the user receives an error message, "Unable to edit properties", when trying to save changes to one of the metadata properties for all assets within that folder.

What are two reasons for receiving this message? (Choose two.)

Options:

- A- The user does not have the Modify permission allowed for the folder.
- B- The assets in that folder have been checked out/locked by another user.
- C- Two or more metadata properties in the schema are mapped to the same path.
- D- The metadata property being modified is mapped to an invalid path.

Answer:

A, D

Explanation:

There are two possible reasons for receiving the 'Unable to edit properties' error when trying to save metadata properties in AEM:

Insufficient Modify Permission: The user needs to have Modify permissions for the folder or assets within the folder to be able to edit the metadata. Without this permission, changes to metadata cannot be saved.

Invalid Metadata Path: If a metadata property in the schema is mapped to an invalid JCR path, AEM will not be able to save the changes. The system requires valid paths in the JCR to store metadata properties correctly, and any invalid path will result in an error.

Option B, involving asset locking, would prevent editing altogether rather than giving an error.

during property saving. Option C, mapping two properties to the same path, would result in overwriting issues rather than an error about saving properties.

For more details, refer to AEM's Metadata Schema documentation and permissions management.

Question 4

Question Type: MultipleChoice

An AEM Author wants to search and filter through all assets in the DAM to find assets expiring within the next week.

What is the most efficient way of doing this?

Options:

- A- Configure the Assets Admin search rail to include the property Predicate and configure the property name to jcr:content/metadata/prism:expirationDate
- B- Configure the Assets admin Search rail to include the Date Range Predicate and configure the property name to content to jcr:content/metadata/prism:expirationDate
- C- Configure the Assess Admin Search rail to include the Relative Date Predicate

Answer:

C

Explanation:

To search for assets that are expiring within the next week, the most efficient way is to configure the search rail using the Relative Date Predicate. This predicate allows for dynamic filtering based on a relative date range, such as 'next week.'

The Relative Date Predicate automatically adjusts to search for assets within a specific upcoming time frame, such as the expiration date.

Option A and B are more rigid and require specific date or range configurations, which may not be as flexible or user-friendly as the relative date search.

Refer to AEM's Assets Admin Search Rail configuration documentation for more information on predicates and their use in filtering search results.

Question 5

Question Type: MultipleChoice

A developer created a custom metadata profile and assigned default values to some fields. The developer applied this custom profile to a folder in the DAM that already uses a different metadata profile. When viewing the metadata properties of the existing assets in a subfolder, the developer noticed that the custom metadata profile was not applied to these assets.

What is causing this issue?

Options:

- A- The new metadata profile will only be applied to new assets that will be added to the folder later
- B- The new metadata profile will only be applied to assets that are direct children of the folder
- C- The custom metadata profile has some invalid field values and is preventing it from being applied to a folder.

Answer:

A

Explanation:

When a new metadata profile is applied to a folder in AEM, it only affects new assets added to that folder after the profile is applied. Existing assets that were already in the folder or subfolders prior to the profile being assigned will retain the metadata profile that was previously applied.

To update the metadata of existing assets with the new profile, you would need to either manually update the assets or run a script to reapply the metadata profile to those assets.

Option B is incorrect because the profile applies to all assets in the folder, not just direct children. Option C is incorrect because if there were invalid field values, you would likely see an error or warning, rather than a silent failure.

For more details, refer to AEM's documentation on managing and applying metadata profiles.

Question 6

Question Type: MultipleChoice

A custom field needs to be mapped in AEM metadata mapping the field details are below:

Label - Creative Manager

Name - managerCreative Description

The resource assigned the creative manager role

How is the field from Workfront referenced in AEM?

Options:

A- CUSTOM FORMS Creative Manager

B- managerCreative

C- CUSTOM FORMS: managerCreative

Answer:

C

Explanation:

In Adobe Experience Manager (AEM), when mapping metadata fields from Workfront, custom form fields are referenced using the CUSTOM FORMS prefix followed by the internal name of the field. In this case:

The Label is 'Creative Manager'

The Name is 'managerCreative,' which is the internal field name in Workfront.

To reference this field in AEM metadata, you need to use the CUSTOM FORMS: prefix followed by the field's name, making the correct reference CUSTOM FORMS: managerCreative. This ensures that AEM can correctly pull the metadata value from Workfront when syncing or using the Workfront enhanced connector for AEM.

Options A and B are incorrect because they either lack the proper formatting or are incomplete.

For more details on this configuration, you can refer to Adobe Workfront's enhanced connector documentation for AEM, particularly around metadata mapping and field referencing practices.

Question 7

Question Type: MultipleChoice

A company uploads several images that represent products. Each product is associated with a unique SKU number. The product owner wants the ability to search for multiple products by SKU number.

Which two steps must be completed to do this? (Choose two.)

Options:

- A- Customize the Assets Admin Search rail to include a Single Property Predicate and configure the property name to the SKU number
- B- Customize the Assets Admin Search rail to include a Multi Value Property Predicate and configure the property name to the SKU number
- C- Customize the image metadata schema and add a new Single Line Text Field for the SKU number
- D- Customize the image metadata schema and add a new Multi Value Text field for the SKU number

Answer:

B, C

Explanation:

To enable the search of products by SKU number in AEM, two main configurations are required:

Multi Value Property Predicate: By using a Multi Value Property Predicate, users can search for multiple SKU numbers at once. This is crucial if product owners need to query for multiple products simultaneously.

Single Line Text Field for SKU: SKU numbers are typically unique, so adding a Single Line Text field to the image metadata schema for SKU numbers ensures that each image has its own SKU field for accurate identification during searches.

Option D is incorrect because SKUs are usually single, unique identifiers, so a Multi Value Text field isn't necessary for each SKU.

Refer to AEM's documentation on customizing metadata schemas and Assets Admin Search to implement these features.

Question 8

Question Type: MultipleChoice

A custom field must be created to represent the Creative Manager and allow the selection of an existing resource name in the Workfront application. Which type of field and object type should be selected?

Options:

- A- Field type Typeahead
Object type User
- B- Field type - Calculated Field
Object type -Manager
- C- Field Type - Checkboxes
Object type- User



Answer:

A

Explanation:

The requirement is to allow users to select a resource (Creative Manager) from a list of existing users in the Workfront application. The appropriate solution is to use a Typeahead field with the User object type.

Field type - Typeahead: This field allows users to start typing the name of an individual, and the system will auto-suggest matching users from the Workfront database. This is ideal for scenarios where you need to assign a specific role, like a Creative Manager, from a list of existing users.

Object type - User: By using the User object type, the field will link directly to Workfront's user directory, ensuring that the selection is limited to valid, active resources in the system.

This combination of field and object type is the most efficient for assigning roles based on existing users, as it prevents errors and ensures data consistency by utilizing Workfront's internal user directory.

Options B and C are not suitable because a calculated field is not required, and checkboxes do not allow selection from a list of user names.

For further reference, consult the Custom Fields and Typeahead Fields sections in Workfront's documentation, which outline how to configure these fields to enable user selection from the organization's resource pool.

Question 9

Question Type: MultipleChoice

A company has a workflow where multiple people are downloading and working on the same document simultaneously, which causes duplication of efforts. The company wants to use a document feature that will stop others from downloading the document when others are working on it.

Which document feature should be used?

Options:

- A- Go into the document details page and click Check out
- B- Change the document status to Unavailable
- C- Post an update stating that an employee is editing the document

Answer:

A

Explanation:

Workfront includes a document checkout feature that allows users to lock a document when it is being edited, preventing others from downloading or editing the file simultaneously. This feature effectively stops duplication of effort and ensures that only one person can work on a document at a time.

Document Checkout: By navigating to the document details page and clicking 'Check out,' the document will be locked for editing by the person who checked it out. Other users will be notified that the document is being edited, and they will not be able to download or make changes until it is checked back in.

Option B is incorrect because changing the document status to 'Unavailable' does not prevent downloading or editing. Option C, while helpful for communication, does not enforce restrictions, which could still lead to duplication of effort.

For more detailed information, refer to the Document Collaboration and Management section in the Adobe Workfront documentation, which outlines how the check-in/check-out system works.

Question 10

Question Type: MultipleChoice

A company has a set of DAM assets related to 'hiking'. Most of the assets have the keyword 'hiking' in title and/or description in the metadata, and they are showing up in omnisearch while searching for 'hiking'. Another set of mountain assets are later added to the DAM without the 'hiking' keyword in their metadata.

What changes can be made to include the mountain assets in the top of the result while searching for hiking"?

Options:

- A- In asset metadata editor, add the keyword "hiking" in search boosting to all mountain assets.
- B- In asset metadata editor, create and assign the 'hiking' tag to all mountain assets.
- C- Add the keyword 'hiking' to the Content and Status of the mountain assets in metadata.

Answer:

B

Explanation:

To include the mountain assets in the search results for 'hiking' and ensure they show up at the top of the search, the best approach is to assign the 'hiking' tag to these assets. By using tags, you can enhance the discoverability of the assets without modifying their titles or descriptions. Tags are indexed and have a strong influence on search results in AEM.

Tagging assets is an efficient way to associate them with relevant topics or keywords, such as 'hiking,' which would improve their ranking in search results.

Option A suggests using 'search boosting,' which does not exist in AEM's metadata editor.

Option C involves adding 'hiking' to the content and status fields, which isn't the best way to influence search ranking and could clutter the metadata.

Refer to AEM documentation on metadata tagging and search optimization for more details.

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