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Adobe Commerce Developer Professional Sample Questions (Q42-Q47):

NEW QUESTION # 42

Which two attribute input types does Magento already have by default? (Choose two.)

- A. Geographic coordinate
- **B. Text Field**
- C. Numeric Field
- **D. Multiple Select**

Answer: B,D

Explanation:

The two attribute input types that Adobe Commerce already has by default are Multiple Select and Text Field.

Multiple Select allows the user to select multiple values from a list of options. Text Field allows the user to enter text in a single line.

The Geographic coordinate and Numeric Field input types do not exist in Adobe Commerce.

Verified References: [Adobe Commerce User Guide - Create a product attribute] Magento, by default, provides various attribute input types to accommodate different data entry needs for product and customer attributes. The "Text Field" input type allows for single-line text input, suitable for short, textual data such as names, titles, or any other brief information. The "Multiple Select" input type enables the selection of multiple options from a predefined list, useful for attributes with multiple applicable values like colors, sizes, or features. These input types are part of Magento's flexible attribute system, allowing for customizable data entry fields that cater to diverse product and customer data requirements.

NEW QUESTION # 43

An Adobe Commerce developer is tasked with creating a custom block that will be displayed on every page in the footer of the site. After completing and optimizing the development, the developer notices that the block takes too much time to be generated on each page and decides to store it in the system cache after enabling it for all cache groups.

What would be the minimum requirement to achieve this?

- A. Set a value for cache_key data property of the block.
- **B. Set a value for the cache_Lifetime data property of the block.**
- C. Set values for both cache_lifetime and cache_key data properties of the block.

Answer: B

NEW QUESTION # 44

An Adobe Commerce developer is tasked to add a file field to a custom form in the administration panel, the field must accept only .PDF files with size less or equal than 2 MB. So far the developer has added the following code within the form component xml file, inside the fieldset node:

```
<field name="pdf_file" formElement="fileUploader">
    <formElements>
        <fileUploader>
            <settings>
                <uploaderConfig>
                    <param xsi:type="string" name="url">myvendor_mymodule/customForm/uploadPdf</param>
                </uploaderConfig>
            </settings>
        </fileUploader>
    </formElements>
</field>
```

How would the developer implement the validations?

A)

Add the Validations Within the MyVendor\MyModule\Controller\Adminhtml\CustomEntity\UploadPdf Controller

```
public function execute()
{
    $file = $this->fileUploaderFactory->create($this->getRequest()->getPdfFile());
    if($file->getExtension() == 'pdf') {
        throw new InvalidFileException(__('The file must be PDF. '));
    }
    if($file->getSize() >= '2048000') {
        throw new InvalidFileException(__('The file size must be less or equal than 2MB'));
    }
    return $this->resultFactory->create(ResultFactory::TYPE_PAGE);
}
```

B)

Add a virtual type for MyVendor\MyModule\Model\CustomPdfUploader specifying the allowedExtensions and the maxFileSize for the constructor, within the module's di.xml:

```
<type name="MyVendor\MyModule\Model\CustomPdfUploader">
    <arguments>
        <argument name="allowedExtensions" xsi:type="string">pdf</argument>
        <argument name="maxFileSize" xsi:type="number">2048000</argument>
    </arguments>
</type>
```

C)

Add the following code inside the <settings> node:

```
<allowedExtensions>pdf</allowedExtensions>
<maxFileSize>2048000</maxFileSize>
```

- **A. Option C**
- B. Option B

- C. Option A

Answer: A

Explanation:

To add file upload validation for a custom form field in the Adobe Commerce admin panel, which should restrict the file type to .pdf and limit the file size to 2 MB, the recommended approach is to include the validation parameters directly within the <settings> node in the form's XML configuration. This ensures that the validation occurs on the client-side as well as server-side, providing immediate feedback to users before submission.

Option C is correct for the following reasons:

* Adding Validation Inside <settings>: By placing the <allowedExtensions> and <maxFileSize> tags within the <settings> node of the XML configuration, the system will enforce these restrictions directly within the form component. This method leverages Magento's built-in support for validation settings, which ensures that only files matching the specified criteria (.pdf files of 2 MB or smaller) are accepted by the form.

* Explanation: Magento UI components allow for client-side validation through the <settings> node, where attributes such as allowedExtensions and maxFileSize are used to control file upload constraints. This approach not only validates the file size and type but also integrates seamlessly with Magento's front-end validation mechanisms.

NEW QUESTION # 45

A developer is tasked with creating a new feature in an Adobe Commerce Cloud project. The developer decides to create an integration environment for a better development process.

Which Cloud CLI for Commerce command would the developer use?

- A. magento-cloud create:environment-branch <environment-name> <parent-environment-ID>
- B. magento-cloud environment:create:branch environment-name > <parent-environment-ID>
- C. magento-cloud environment:branch <environment-name> <parent-environment-ID>

Answer: C

Explanation:

The Cloud CLI for Commerce command that a developer would use to create an integration environment for a better development process is magento-cloud environment:branch <environment-name> <parent-environment-ID>. This command creates a new branch in the Git repository and a new environment in the Cloud project, using the specified parent environment as a base. The new environment inherits the code, data, and media files from the parent environment.

To create a new integration environment for development in an Adobe Commerce Cloud project, the developer would use the Cloud CLI for Commerce command: magento-cloud environment:branch <environment-name> <parent-environment-ID>. This command creates a new environment by branching from the specified parent environment, providing a separate environment for developing new features or testing without affecting the live site.

NEW QUESTION # 46

What database engine is part of the infrastructure of Adobe Commerce Cloud projects?

- A. Percona
- B. MariaDB
- C. MySQL

Answer: B

Explanation:

The database engine that is part of the infrastructure of Adobe Commerce Cloud projects is MariaDB.

MariaDB is a fork of MySQL that offers improved performance, scalability, and security features.

The database engine that is part of the infrastructure of Adobe Commerce Cloud projects is MariaDB. Adobe Commerce Cloud is configured to use MariaDB, which is a binary drop-in replacement for MySQL and is chosen for its performance, reliability, and feature set.

NEW QUESTION # 47

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