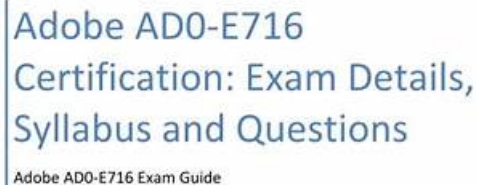


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Adobe AD0-E716 Exam Syllabus Topics:

Topic	Details
Topic 1	• Manipulate EAV attributes and attribute sets programmatically • Demonstrate how to effectively use cache in Adobe Commerce
Topic 2	• Demonstrate the ability to extend the database schema • Describe how to add and configure fields in store settings
Topic 3	• Identify how to access different types of logs • Demonstrate understanding of branching using CLI

Topic 4	• Demonstrate the ability to use the queuing system • Demonstrate understanding of updating cloud variables using CLI
Topic 5	• Explain the use cases for Git patches and the file level modifications in Composer
Topic 6	• Demonstrate knowledge of how routes work in Adobe Commerce • Describe how to use patches and recurring set ups to modify the database
Topic 7	• Demonstrate the ability to import • export data from Adobe Commerce • Explain how the CRON scheduling system works
Topic 8	• Demonstrate the ability to update and create grids and forms • Demonstrate the ability to use the configuration layer in Adobe Commerce
Topic 9	• Demonstrate the ability to create new APIs or extend existing APIs • Demonstrate the ability to manage Indexes and customize price output
Topic 10	• Demonstrate knowledge of Adobe Commerce architecture • environment workflow • Demonstrate understanding of cloud user management and onboarding UI

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Adobe Commerce Developer with Cloud Add-on Sample Questions (Q40-Q45):

NEW QUESTION # 40

An Adobe Commerce developer has created a before plugin for the save() function within the `Magento\Framework\App\Cache\Proxy` class. The purpose of this plugin is to add a prefix on all cache identifiers that fulfill certain criteria.

Why is the plugin not executing as expected?

- A. The target Class implements `Magento\Framework\ObjectManager\NoninterceptableInterface`.
- B. Cache identifiers are immutable and cannot be changed.
- C. Another around plugin defined for the same function does not call the callable.

Answer: A

Explanation:

According to the Plugins (Interceptors) guide for Magento 2 developers, plugins are class methods that modify the behavior of public class methods by intercepting them and running code before, after, or around them. However, some classes in Magento 2 implement the `NoninterceptableInterface` interface, which prevents plugins from being generated for them. The `Magento\Framework\App\Cache\Proxy` class is one of them, as it extends from `Magento\Framework\ObjectManager\NoninterceptableInterface`. Therefore, the plugin is not executing as expected because the target class implements `NoninterceptableInterface`. Verified References: <https://devdocs.magento.com/guides/v2.3/extension-dev-guide/plugins.html>

NEW QUESTION # 41

An Adobe Commerce developer wants to create a product EAV attribute programmatically which should appear as WYSIWYG in the admin panel. They have made sure that `wysiwyg_enabled` has been set to true, however, the attribute is not appearing as WYSIWYG in the admin panel. What would be a possible reason?

- A. The input type is not set to textarea.
- B. The input type is not set to text.
- C. The `_html_allowed_on_front` Option is Set to false.

Answer: A

Explanation:

The `input_type` attribute of a product EAV attribute specifies the type of input field that will be used to enter the value of the attribute in the admin panel. The `textarea` input type is used for WYSIWYG fields. If the `input_type` attribute is not set to `textarea`, then the attribute will not appear as WYSIWYG in the admin panel.

To fix this, the developer should set the `input_type` attribute to `textarea`.

NEW QUESTION # 42

An Adobe Commerce Developer has written an importer and exporter for a custom entity. The client is using this to modify the exported data and then re-importing the file to batch update the entities.

There is a text attribute, which contains information related to imagery in JSON form, `media_gallery`. This is not a field that the client wants to change, but the software they are using to edit the exported data seems to be modifying it and not allowing it to import correctly.

How would the developer prevent this?

A) Specify a serializer class for the attribute using the `$_transformAttrs` class property array for both the exporter and importer so it gets converted:

```
protected $_transformAttrs = [
    'media_gallery' => \Magento\Framework\Serialize\Serializer\Json::class
];
```

B) Strip the attribute from the imported file by adding it to the `$_strippedAttrs` class property array:

```
protected $_strippedAttrs = [
    'media_gallery'
];
```

C) Prevent it from being exported by adding it to the `$_disallowedAttrs` class property array:

```
protected $_disallowedAttrs = [
    'media_gallery'
];
```

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

Answer: C

Explanation:

The `$_transformAttrs` class property array of the importer and exporter classes can be used to specify a serializer class for a particular attribute. The serializer class will be used to convert the attribute value from one format to another when the data is exported or imported.

In this case, the developer can specify a serializer class that will convert the JSON data in the `media_gallery` attribute to a string. This will prevent the software that the client is using to modify the exported data from changing the JSON data.

The following code shows how to specify a serializer class for the `media_gallery` attribute:

PHP

```
class MySerializer
{
    public function serialize($value)
    {
        return json_encode($value);
    }
    public function deserialize($value)
    {
    }
```

```
return json_decode($value);
}
}
```

```
$importer->setSerializer('media_gallery', MySerializer::class);
$exporter->setSerializer('media_gallery', MySerializer::class);
```

Once the serializer class has been specified, the JSON data in the media_gallery attribute will be converted to a string when the data is exported or imported. This will prevent the software that the client is using to modify the exported data from changing the JSON data.

NEW QUESTION # 43

The developer is required to convert a modules database scripts from old install/upgrade setup files to a data patches format and does not want to apply database changes that were already done by install/upgrade scripts.

The current module version is 1.5.4.

What would be the recommended solution to skip changes that were already applied via old format (install/upgrade scripts)?

- A. Implement Patchversioninterface and return 1.5.4 on the getVersion() method.
- B. Inside apply() method, check for module version and run the code if version is less than 1.5.4.
- C. This is not possible. A module cannot implement both data patch and install scripts.

Answer: A

Explanation:

According to the Develop data and schema patches guide for Magento 2 developers, data patches are classes that contain data modification instructions. They are defined in a

<Vendor>/<Module_Name>/Setup/Patch/Data/<Patch_Name>.php file and implement

MagentoFrameworkSetupPatchDataPatchInterface. Data patches can also implement Patchversioninterface to specify the module version that the patch is associated with. The getVersion() method returns the module version as a string. To skip changes that were already applied via old format (install/upgrade scripts), the developer should implement Patchversioninterface and return 1.5.4 on the getVersion() method. This way, the data patch will only be applied if the module version is greater than or equal to 1.5.4. Verified

References:

<https://devdocs.magento.com/guides/v2.3/extension-dev-guide/declarative-schema/data-patches.html>

NEW QUESTION # 44

An Adobe Commerce developer has added a new configuration field to the admin area. The path for this option is general/store_information/out_of_hours_phone.

Keeping simplicity in mind, how would the developer ensure this option contains a valid US telephone number?

- A. Add <validate>phoneUS</validate> to the field in system.xml.
- B. Create a backend model to check the validity of the phone number entered.
- C. Add <validate type="phoneUS"/> to the field in system.xml.

Answer: A

Explanation:

According to the Magento Stack Exchange answer, system.xml is a file that defines the configuration fields for the admin area. Each field can have a validate attribute that specifies a validation rule for the field value.

Magento provides some built-in validation rules, such as phoneUS, which validates a US telephone number.

Therefore, to ensure that the option contains a valid US telephone number, the developer needs to add

<validate>phoneUS</validate> to the field in system.xml. Verified References:

<https://magento.stackexchange.com/questions/104570/magento-2-system-xml-validation-rules>

NEW QUESTION # 45

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