Free Questions for Magento-2-Certified-Associate-Developer

Shared by Norton on 12-12-2023

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Question 1

Question Type: MultipleChoice

You are tasked to install an extension to the merchant's Magento instance.

The extension is developed by the company called MyCompany and its codebase is available from all four locations listed below.

Which two installations options do you choose from to prevent version conflicts during upgrade? (Choose two.)

Options:

A- Clone the code from GitHub and put it into the vendor directory
B- Download the extension code from the developer's website, and put it into app/code
C- Use Magento web setup wizard to pull the code from Magento's composer repository
D- Use composer CLI to pull the code from MyCompany's repository

Answer:

B, D

Question 2

Question Type: MultipleChoice

You are reviewing a theme in app/design/frontend/MyCompany/MyTheme and see the file etc/view.xml.

What is the function of this file?

Options:

A- It configures Grunt to compile assets for the theme
B- It stores theme and image configuration values
C- It specifies the applicable CSS files for the theme
D- It informs Magento that the theme is present and available for use

Answer:

B

Question 3

Question Type: MultipleChoice

You need to find all orders in the processing state. You have written the code:

```
$orderRepository->getList($searchCriteriaBuilder->addFilter('state', 'processing'));
```

When you run the code, you get the following exception:

```
Uncaught TypeError: Argument 1 passed to Magento\Sales\Model\OrderRepository::getList() must be an instance of
Magento\Framework\Api\SearchCriteriaInterface, instance of Magento\Framework\Api\SearchCriteriaBuilder given.
```

How do you resolve the exception?

Options:

A- Use dependency injection to load an instance of the SearchCriteria class
B- Change the getList parameter to:
$searchCriteraBuilder->addFilter('state','processing')->create()
C- Clear generated code to get a new version of SearchCriteriaBuilder
D- Specify a preference in di.xml to map SearchCriteriaBuilder to SearchCriteriaInterface

Answer:

B

Question 4

Question Type: MultipleChoice

You are tasked with ensuring customers who log into the site are authorized. By default, this consists of ensuring the customers email and password match the values in the database. On this project, you need to verify additional data in this process.

Keeping in mind upgradeability, how is this done?

Options:

A- Create a before plugin for \Magento\Customer\Api\AccountManagementInterface's authenticate method
B- Create a mutation of a CustomerInterface object to intercept the username and password

C- Create an event observer for the user_save_after observer
D- Override \Magento\Customer\Controller\AccountController.php

Answer:

C

Question 5

Question Type: MultipleChoice

A custom module must make changes to the schema following each setup:upgrade run. This must be done after all other module's schema updates have been applied.

How is this accomplished?

Options:

A- Write a plugin intercepting \Magento\Setup\Model\Installer::handleDBSchemaData
B- Create an UpgradeSchemaAfter class which implements InstallSchemaInterface
C- Update the module's setup_priority in etc/modules.xml
D- Create a Recurring class which implements InstallSchemaInterface

Answer:

D

Question 6

Question Type: MultipleChoice

You want to remove a column introduced by a third-party extension via declarative schema.

How do you do that?

Options:

A- Create the etc/db_schema.xml file and specify disable=''true'' on the column
B- Modify the original etc/db_schema.xml file and remove the column from there
C- Create a SchemaPatch file and remove the column programmatically
D- Copy the etc/db_schema.xml file into your module and remove the column from your copy

Answer:

D

Question 7

Question Type: MultipleChoice

You are working on a jewelry store that sells rings. Each ring allows an adjustment in size. The customer specifies finger size in inches and the merchant physically adjusts the stocked ring to the required size.

How is this represented in Magento?

Options:

A- Using custom options, with rings as simple products
B- Using categories, with each ring size as a separate product
C- Using configurable products, with ring size as an attributive value
D- Using custom options, with rings as bundle products

Answer:

C

Question 8

Question Type: MultipleChoice

A client has asked you to include category url keys in product URLs.

How is this done?

Options:

A- Create an observer for controller_action_postdispatch_catalog_product_view
B- This is not possible because products can belong to multiple categories
C- Set the configuration value of catalog/seo/product_use_categories to Yes
D- Create an after plugin on \Magento\UrlRewrite\Controller\Router::generateRewrite

Answer:

D

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