Free Questions for AD0-E711 by actualtestdumps

Shared by Jacobs on 06-06-2022

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

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:

C

Question 2

Magento allows you to specify custom values per store for product attributes created in the admin panel.

Which architectural pattern makes it possible?

Options:

A- Store Manager

B- Extension Attribute

C- Entity Attribute Value

D- Dependency Injection

Answer:

C

Question 3

Question Type: **MultipleChoice**

What is the relationship between products and categories in Magento?

Options:

A- Products may be assigned to zero or more categories

B- Product to category relation is dynamically defined by Catalog Product Rules

C- Each product belongs to zero or one category

D- Each product always belongs to one category

Answer:

A

Question 4

Question Type: **MultipleChoice**

There are two different configurable products which both share one variation. The shared variation is represented by the same simple product.

A customer added both configurables to the cart with the same selected variation?

How will they be displayed?

A- As two separate line items with quantity 1 each

B- As one line item which lists both configurable products with quantity 1 each

C- As one line item of the first product with quantity 2

D- As one line item of the second product with quantity 2

Answer:

A

Question 5

Question Type: **MultipleChoice**

You are working on a Magento store which will be selling in two countries. Each country has its own set of payment methods.

How do you organize the project to support this requirement?

Options:

A- Create one website, two payment scopes

B- Create one website, one store view

C- Create one website, two store views

D- Create two websites, two store views

Answer:

A

Question 6

What are two functions of a resource model? (Choose two.)

Options:

A- It executes create, retrieve, update and delete actions for an entity

B- It loads lists of entity models

C- It is made available in the Magento API for the purpose of data manipulation

D- It maps an entity to one or more database rows

Answer:

A, D

Explanation:

https://devdocs.magento.com/guides/v2.4/architecture/archi_perspectives/persist_layer.html

Question 7

Question Type: **MultipleChoice**

You are adding an entry to the backend menu. To do so you open a core etc/adminhtml/menu.xml file as a reference. In the file you see the node:

```
<add id="Magento_Catalog::catalog"
    title="Catalog"
    translate="title"
    module="Magento_Catalog"
    sortOrder="20"
    dependsOnModule="Magento_Catalog"
    resource="Magento_Catalog::catalog"/>
```

What is the result of specifying resource="Magento_Catalog::catalog"?

Options:

A- The menu item will only be visible to users who are assigned to a role with access to the matching ACL resource

B- The menu item will only be visible if the class method specified by the resource returns a true value

C- The last selected menu item for a user is stored in the DB so the previously visited page can be restored on the next login

D- The resource is used to locate the correct translation for the attributes listed in title="..."

Answer:

A

Question 8

Question Type: MultipleChoice

The constructor function for \Magento\Catalog\Model\Category contains this excerpt:

```
public function __construct(
    // ...
    \Magento\Store\Model\StoreManagerInterface $storeManager
    // ...
){/* ... */}
```

With the automatic dependency injection that Magento provides, how is the StoreManagerInterface resolved?

Options:

A- If no $storeManager is provided, Magento's code generator creates a shell concrete class based on \Magento\Store\Model\StoreManagerInterface

B- Magento finds all classes that implement \Magento\Store\Model\StoreManagerInterface (ordered alphabetically) and injects the first class.

C- Magento looks to the di.xml files in the entire system for a preference node for \Magento\Store\Model\StoreManagerInterface. This class is constructed and injected

D- Magento throws an exception because you cannot instantiate an interface

Answer:

C

Explanation:

https://devdocs.magento.com/guides/v2.4/extension-dev-guide/depend-inj.html

Question 9

Question Type: **MultipleChoice**

How do you add a new link into the My Account sidebar?

Options:

A- By creating a new UI component

B- By creating a child of the My Account UI component

C- By adding the new section into the customer_account table in the database

D- By using a layout update

Answer:

D

Question 10

Assume that a customer's cart only includes one downloadable product.

What effect will it cause on the quote object?

Options:

A- The quote object will have a downloadable URL instead of an address

B- The quote object will not have shipping address

C- The quote object will not have any address

D- The quote object will not have a billing address

Answer:

B

Question 11

A merchant requires the ability to configure contact information for their brick and mortar stores as a CSV file upload. The module already exists and contains an etc/adminhtml/system.xml file where the new field can be added.

How do you specify the class that will process the uploaded file?

Options:

A- <upload_model>\Magento\Config\Model\Config\Upload\File</upload_model>

B- <frontend_model>\Magento\Config\Model\Config\Frontend\File</frontend_model>

C- <backend_model>\Magento\Config\Model\Config\Backend\File</backend_model>

D- <source_model>\Magento\Config\Model\Config\Source\File</source_model>

Answer:

C

Question 12

You are adding a new entry to the backend menu that appears after

Marketing > SEO & Search > Site Map

You see the existing site map menu item is declared by the node:

```
<add id="Magento_Sitemap::catalog_sitemap"
    title="Site Map"
    translate="title"
    sortOrder="60"
    parent="Magento_Backend::marketing_seo"
    action="adminhtml/sitemap/"
    resource="Magento_Sitemap::sitemap"/>
```

What two actions do you take to configure the new menu entry location? (Choose two.)

Options:

A- Specify item XML in the file etc/adminhtml/menu/marketing/seo/menu.xml

B- Specify parent="Magento_Sitemap::catalog_sitemap"

C- Specify parent="Magento_Backend::marketing_seo"

D- Specify sortOrder="100"

Answer:

C, D

To Get Premium Files for AD0-E711 Visit

For More Free Questions Visit

20% DISCOUNT