



Free Questions for [Magento-2-Certified-Associate-Developer](#) by [certscare](#)

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Question 1

Question Type: MultipleChoice

While developing a module you need to modify an existing Data Patch.

How can you force Magento to execute an existing Data Patch file again?

Options:

- A- By removing the Data Patch, running the command: bin/magento setup:db-data:upgrade, then copying the file back and running the command again
- B- By deleting the record with the Data Patch class name from the table patch_list table
- C- By changing the version of the Data Patch in the getVersion method
- D- By modifying the data_version value in the setup_module table

Answer:

B

Question 2

Question Type: MultipleChoice

What order operation is available in the My Account section in the storefront?

Options:

- A- Edit order
- B- Refund
- C- Reorder
- D- Invoice

Answer:

D

Question 3

Question Type: MultipleChoice

You have created a new block and will be adding this block on every page. The block contains user-specific information and cannot be cached. The block is added to the default.xml with:

```
<block class="MyCompany\MyModule\Block\Unique" name="unique"
cacheable="false" after="-">
```

What does this accomplish?

Options:

- A- The block will be loaded on the store front using AJAX
- B- FPC will cache the block content for all cacheable pages
- C- FPC will be bypassed for this block and all other page content will be cached
- D- All store front pages are no longer cacheable

Answer:

D

Question 4

Question Type: MultipleChoice

How do you obtain customer information in a JavaScript module?

Options:

- A- Magento does not expose customer information in JavaScript for security reasons
- B- By sending an AJAX request to the url: /customer/account/info/?json=1
- C- By using `customerData.get('customer')` call, where `customerData` is an instance of `Magento_Customer/js/customer-data`
- D- Customer information is available in `localStorage` and be retrieved by calling `window.localStorage.getItem('customer')`

Answer:

C

Question 5

Question Type: MultipleChoice

A merchant tasks you to keep sales managers out of the system configuration backend pages.

How do you do that using the admin interface?

Options:

- A- You remove access to the restricted pages from each user's ACL settings
- B- You create a role with limited permissions and assign all sales manager users to the new role
- C- This is not possible in a native Magento instance and requires customization
- D- You create a role with access to the system configuration pages and assign it to all users except the sales managers

Answer:

B

Question 6

Question Type: MultipleChoice

You are creating a new page layout for your custom module.

What is the primary difference between container and block elements?

Options:

- A- They extend different abstract classes

- B-** A container's children are rendered automatically
- C-** Only containers can be removed by name or alias
- D-** A block's position within the layout can be altered

Answer:

B

Question 7

Question Type: MultipleChoice

You have been asked to display details from the customer's latest order on the customer's account dashboard (customer/account/). You create a new custom template to show the information.

How do you obtain an order repository so you can fetch an order?

Options:

- A-** Create a view model and specify an OrderRepositoryInterface argument in the _construct method
- B-** In your template, add the following:
`$orderRepository=ObjectManager::getInstance()->get(OrderRepositoryInterface::class);`

C- In your block, add a method with the following:`return ObjectManager::getInstance()->get(OrderRepositoryInterface::class);`

D- In your template, add the following:`$orderRepository = new OrderRepository();`

Answer:

C

Question 8

Question Type: MultipleChoice

You got a notification about error that occurred on a production environment. The merchant gave you the error identifier.

How do you find the error message based on the identifier?

Options:

A- An error is written to the `var/log/exception.log` file including the identifier

B- The error is sent to the pre-configured error email with the identifier in the subject

C- A file with a name matching the identifier is written to the `var/report` folder

D- An error message is written to the database table error_log with an error_id field matching the identifier

Answer:

B

Question 9

Question Type: MultipleChoice

A module you are developing requires the addition of new routes that should be accessible in the store front.

Where do you define your module's frontName?

Options:

A- etc/frontend/routes.xml

B- etc/frontend/config.xml

C- etc/config.xml

D- etc/routes.xml

Answer:

A

Question 10

Question Type: MultipleChoice

You are reviewing a Magento module and see a directory named Service.

What can you determine from this directory's name?

Options:

- A- It is where the API response cache is stored
- B- It is where API-related configuration resides
- C- It is where the module's service contracts are stored
- D- You need to review the files in this folder to understand its purpose

Answer:

D

Question 11

Question Type: MultipleChoice

A merchant is interested in setting different prices for the same products in different store scopes.

What do you reply to this inquiry?

Options:

- A- The prices can only be scoped per website or globally
- B- The prices can be scoped per store
- C- The price scope can be set to store but this will lead to performance degradation of category pages
- D- The prices do not support scopes

Answer:

A

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