

MAGENTO2-CERTIFIED-ASSOCIATE-DEVELOPER^{Q&As}

Magento 2 Certified Associate Developer

Pass Magento MAGENTO2-CERTIFIED-ASSOCIATE-DEVELOPER Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/magento-2-certified-associate-developer.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Magento
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

You added a plugin declaration to MyCompany/MyModule/etc/di.xml:

```
<type name="Magento\Framework\App\ActionInterface">  
    <plugin name="my_plugin" type="MyCompany\MyModule\Plugin\ActionInterfacePlugin"/>  
</type>
```

What will be the effect of this declaration?

- A. An exception because plugins must not be applied to the interfaces
- B. An exception because of the syntax error in the declaration
- C. The plugin will be ignored because ActionInterface will never be instantiated directly
- D. The plugin will be applied to all implementors of the ActionInterface

Correct Answer: B

QUESTION 2

You are debugging a problem resulting from a recently deployed around plugin. The plugin is intercepting the doSomething method. The aroundDoSomething plugin method is called successfully, but the original doSomething method is no longer being executed as expected.

What is causing this?

- A. The sort order of the plugin is too high and supersedes the priority of the intercepted method
- B. The plugin implementation returned something other than its callable argument
- C. The plugin implementation is skipping the execution of its callable argument
- D. The plugin implementation overlooked using the AbstractPlugin parent class

Correct Answer: C

Reference: <https://github.com/magento/magento2/issues/11699>

QUESTION 3

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?

- 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

Correct Answer: A

QUESTION 4

How do you pass an array ['one', 'two'] as a parameter to you block using the layout XML arguments directive?

- A.

```
<argument name="custom_data" xsi:type="array">  
    <item name="0" xsi:type="string">one</item>  
    <item name="1" xsi:type="string">two</item>  
</argument>
```
- B.

```
<argument name="custom_data" xsi:type="array"  
    data="one, two" />
```
- C. arguments does not support the array type, instead a serialized string must be passed:

```
<argument name="custom_data"  
    xsi:type="string">a:2:{i:0;s:3:"one";i:1;s:3:"two";}</argument>
```
- D.

```
<argument name="custom_data" xsi:type="array">one,two</argument>
```

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

Correct Answer: A

Reference: <https://devdocs.magento.com/guides/v2.3/frontend-dev-guide/layouts/xml-instructions.html>

QUESTION 5

How does Magento store customer address attribute values?

- A. Customer address is a flat entity, so all values are stored in the customer_address_entity table
- B. Customer address is not an entity, so its properties are customer attributes
- C. Customer address is an attribute of the customer, so it doesn't have its own attributes
- D. Customer address is an EAV entity, so all values are stored in the customer_address_entity table and related values tables

Correct Answer: D

[Latest MAGENTO2-CERTIFIED-ASSOCIATE-DEVELOPER Dumps](#)

[MAGENTO2-CERTIFIED-ASSOCIATE-DEVELOPER PDF Dumps](#)

[MAGENTO2-CERTIFIED-ASSOCIATE-DEVELOPER Practice Test](#)