

# *PassTest*

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## Q&A

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**Exam** : **AD0-E702**

**Title** : Adobe Commerce  
Developer Professional

**Version** : DEMO

1.A merchant tasked you to add an input field for notes to the Customer Account Information backend page.

Which three actions do you specify in a module's Data Patch to add a customer notes attribute? (Choose three.)

- A. `$cache->clean(['eav', 'db_ddl']);`
- B. `$customerSetup->addAttribute('customer', 'notes', $options);`
- C. `$customerSetup->getConnection()->addColumn('customer_entity', 'notes', $columnSpecs);`
- D. `$notesAttribute->setData('used_in_forms', ['adminhtml_customer']);`
- E. `$customerSetup->addAttributeToSet('customer', $attributeSetIdCustomer, $groupId, 'notes');`

**Answer:** A,B,D

2.A merchant asks you to extend customer functionality to allow customer accounts to be associated with two or more billing addresses.

How is this implemented?

- A. By adding the attribute like `customer_address_billing2` and customizing both My Account and Checkout functionality to use that new attribute
- B. By changing the System Configuration setting: Customer>Allow multiple billing addresses to Yes
- C. By altering the `customer_entity` table, adding the field `billing_address2`, and customizing both My Account and Checkout functionality to use that new field
- D. This is out-of-the box functionality

**Answer:** D

3.What happens when a category's `is_anchor` attribute is set to 1?

- A. Products without a specified category will be associated with this category
- B. The customer will see all products from all children of the category
- C. This is the default category for a website
- D. The category will always be visible in the menu

**Answer:** B

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

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

**Answer:** C

5.You want to declare a block of the type `\Magento\Framework\View\Element\Template` with a template named `view.phtml` in the layout XML.

What is the correct layout declaration for this?

A

```
<block class="Magento\Framework\View\Element\Template" name="myblock" template="view.phtml"
scope="MyCompany_MyModule" />
```

B

```
<container module="MyCompany_MyModule">
  <block class="Magento\Framework\View\Element\Template" name="myblock"
template="view.phtml" />
</container>
```

C

```
<block class="Magento\Framework\View\Element\Template" name="myblock"
template="MyCompany/MyModule/view/frontend/templates/view.phtml" />
```

D

```
<block class="Magento\Framework\View\Element\Template" name="myblock"
template="MyCompany_MyModule::view.phtml" />
```

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

**Answer: D**