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QUESTION 1

You are trying to determine why a product is not appearing in a category. What table does Magento on the frontend to locate the relationship between a category and its products?

- A. catalog_category_product
- B. catalog_product_parent
- C. catalog_category_product_index
- D. catalog_category_product_relationship

Correct Answer: A

QUESTION 2

You are developing a module MyCompany_StoreInfo to display information about brick and mortar stores on a frontend page. The displayed information varies based on the country of a given store.

What two elements automatically render their children? (Choose two.)

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

Correct Answer: CD

QUESTION 3

As you are scanning folder in the vendor/module-catalog directory, you see a directory that is named Ui. What is this folder's purpose?

- A. It contains UI component data providers and component information.
- B. It contains templates, CSS and JS pertinent to the module.
- C. It contains the block PHP files that render HTML onto the frontend.
- D. It is not a normal folder and further investigation is necessary to determine the purpose.

Correct Answer: A

QUESTION 4

What is a valid use case for an around plugin?

- A. The execution of the pluginized method must be suppressed
- B. The arguments of the before plugins must be modified
- C. The arguments of the after plugins must be modified
- D. The execution of the before and after plugins must be suppressed

Correct Answer: D

QUESTION 5

You have configured an event observer to watch the checkout_submit_all_after event using this XML:

```
<event name="checkout_submit_all_after">  
  <observer name="exampleObserver" instance="MyCompany\MyModule\Observer\CheckoutObserver" />  
</event>
```

What is the required class definition for the event observer?

A

```
class CheckoutObserver  
{  
  public function exampleObserver(Event\Observer $observer) { /* observer code */ }  
}
```

B

```
class CheckoutObserver implements Event\ObserverInterface  
{  
  public function execute(Event\Observer $observer) { /* observer code */ }  
}
```

C

```
class CheckoutObserver extends Event\ObserverAbstract  
{  
  public function execute(Event\Observer $observer) { /* observer code */ }  
}
```

D

```
class CheckoutObserver implements Event\ObserverInterface  
{  
  public function exampleObserver(Event\Observer $observer) { /* observer code */ }  
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

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