



M70-101^{Q&As}

Magento Certified Developer Exam

Pass Magento M70-101 Exam with 100% Guarantee

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

<https://www.passapply.com/m70-101.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

Which of the following API calls allows you to fetch the list of related products using the native Magento API?

- A. catalog_product_link.list, with arguments \$type=\\'related\\', \$product_id
- B. catalog_product.list, with arguments \$type=\\'related\\', \$product_id
- C. catalog_product_related.list, with argument \$product_id
- D. catalog_product_option.list, with arguments \$type=\\' related\\', \$product_id

Correct Answer: A

QUESTION 2

For an attribute to be loaded on a catalog/product object, which two of the following conditions must be satisfied? (Choose two)

- A. The eav_attribute table must contain a row defining the attribute\\'s properties and its entity type.
- B. The attribute must have a backend model configured in the XML config.
- C. The attribute must be part of the attribute set pertaining to the object being loaded.
- D. There must be a record of the attribute on the catalog_product_super_attribute table.
- E. There must be a column added to the catalog_product_entity table.

Correct Answer: AC

QUESTION 3

What is the basic class/interface for every model observer class?

- A. Mage_Model_Config_Observer
- B. Mage_Core_Model_Event_Observer_Abstract
- C. Mage_Core_Model_Event_Observer_Interface
- D. There is no required inheritance.
- E. Varien_Object

Correct Answer: D



QUESTION 4

In which table could you find thecurrentorder state?

- A. sales_flat_order
- B. sales_flat_order_state
- C. sales_flat_order_status
- D. sales_flat_order_status_history

Correct Answer: A

QUESTION 5

Two modules, Foo and Moo, both rewrite the catalog/product model, but only the Moo module\\'s rewrite is being used. Both modules Foo and Moo reside in the community code pool. Which two approaches allow the functionality from both classes to be used? (Choose two)

- A. Copy Foo_Model_Product to the local code pool.
- B. Copy Moo_Model_Product to the local code pool and merge the logic from Foo_Model_Product into it.
- C. Copy Moo_Model_Product to the local code pool and make it extend Foo_Model_Product, making sure the logic of both classes does not conflict.
- D. Copy Moo_Model_Product to the local code pool.
- E. Change the rewrite directive of the Moo module to rewrite foo/product instead of catalog/product.

Correct Answer: BC

[M70-101 Practice Test](#)

[M70-101 Study Guide](#)

[M70-101 Braindumps](#)