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**QUESTION 1**

What is the purpose of the configuration XML flag stored in `global/resource/connection/type/pdomysql/compatibleMode`? (Choose TWO.)

- A. If set to 0, then MySQL-specific SQL is used.
- B. If set to 0, then only standard-compliant SQL is used.
- C. If set to 0, then data structures compatible with OpenCommerce Language are exported when using Data flow.
- D. If set to 0, then all data structures are exported when using Dataflow.
- E. If set to 1, then MySQL-specific SQL is used.
- F. If set to 1, then only standard-compliant SQL is used.
- G. If set to 1, then data structures compatible with OpenCommerce Language are exported when using Data flow.

Correct Answer: BE

QUESTION 2

Given an EAV-based data model whose data is stored in the table `foo_entity`, in which table would you find the values for an attribute of the varchar type?

- A. `foo_entity_attribute_storage`
- B. `foo_entity_varchar`
- C. `entity_attribute_varchar`
- D. `foo_entity`

Correct Answer: B

QUESTION 3

Which of the following allows you to save a single attribute value on an EAV entity?

- A. `$model->saveAttribute($attributeCode);`
- B. `$model->save ($attributeCode);`
- C. `$model->getResource ( ) ->saveAttribute ($model, $attributeCode);`
- D. `$model->getResource ( ) ->save($model, $attributeCode);`



Correct Answer: C

QUESTION 4

Which one of the following calls returns a simple product type model?

Assume that \$product is an instance of Mage_Catalog_Model_Product representing a simple product.

- A. \$product->getTypeInstance()
- B. \$product->getType()
- C. Mage::getSingleton('catalog/producttype')->getType(\$product)
- D. Mage_Catalog_Model_Product_Type::factory('simple')
- E. Mage_Catalog_Model_Product_Type::getTypeInstance(\$product)

Correct Answer: A

QUESTION 5

Which four of these xml elements are used in system.xml to configure a system configuration property? (Choose four)

- A. backend_model
- B. admin_model
- C. frontend_model
- D. source_model
- E. source_type
- F. show_in_store

Correct Answer: ACDF

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