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QUESTION NO: 1

What class does an adminhtml grid directly extend?

- A. Mage_Adminhtml_Block_Widget
- B. Varien_Data_Grid
- C. Varien_Data_Widget
- D. Mage_Adminhtml_Block_Template

ANSWER: A

QUESTION NO: 2

To implement a standard Adminhtml form for a custom data model, which two of the following must you do? (Choose two)

- A. Declare your module's block class prefix in the config.xml file.
- B. Implement a sub-class of Mage_Adminhtml_Block_Widget_Form.
- C. Implement a sub-class of Mage_Adminhtml_Block_Form_Abstract.
- D. Create sub-classes of Mage_Adminhtml_Block_Form_Element_Abstract for each form field to be presented.
- E. Add a set of configuration values in the module's config.xml defining the form fields to be displayed.

ANSWER: A B

QUESTION NO: 3

How can you update a third-party system with every new order created in Magento?

- A. Use the native sales_order.update API call.
- B. Use a sales_order_place_after API call.
- C. Create an observer in Magento on the sales_order_place_after event.
- D. Customize the third-party system to listen to Magento's sales_order_place_after event.

ANSWER: C

QUESTION NO: 4

A customer bought two items but wants to cancel one. Which option enables the administrator of the site to edit the quantity while the invoice is being captured in the admin area?

- A. In the System Configuration, under the Sales section, set "Allow partial invoice" to "true".
- B. In the payment method, set the `$_canCapturePartial` protected variable to true.
- C. There are no native ways to do this; override the `sales/order/invoice/view/items` .phtml template.
- D. In the configuration node, set `default/payment/{METHOD_NAME}/allow_partial_invoice` to 1.

ANSWER: B

QUESTION NO: 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`

ANSWER: A C D F

QUESTION NO: 6

Which three of the following will return an instance of a resource model? (Choose three)

- A. `Mage::getResourceModel('customer/customer1');`
- B. `Mage::getResourceSingleton('customer/customer');`
- C. `Mage::getModel('customer/customer')->getResourceModel();`
- D. `Mage::getResourceModel('customer/customer')->getInstance();`
- E. `Mage::getModel('customer/customer')->getResource();`
- F. `Mage::getResourceModel('customer/customer')->getResource();`

ANSWER: A B E

QUESTION NO: 7

Which two EAV attribute frontend_input types make use of source models?

- A. Text
- B. Textarea
- C. Select
- D. multiselect
- E. Date
- F. Gallery

ANSWER: C D

QUESTION NO: 8

Which statement describes a model class that extends Mage_Core_Model_Abstract?

- A. The model class consists of properties and methods for storing and manipulating data retrieved via separate resource classes responsible for database operations.
- B. The model class is responsible for loading the frontend layout templates and responding to page requests via its Action methods (for example, indexAction).
- C. The model class does not encapsulate any logic except for logic providing access to the data loaded from the database.
- D. The model class is primarily responsible for direct query operations such as retrieving and storing data and then rendering that data to the frontend view.

ANSWER: A

QUESTION NO: 9

To register a new API resource, what should you do?

- A. Register your new resource in config.xml in the node global/api/ [module name]/resources.
- B. Create etc/api.xml and register your resource in the api/resources node.
- C. Go to the System/Web services/API Resources management page, and add a new resource from there.

D. Create an etc/resources.xml config file and register your resource in the api/resources node.

ANSWER: B

QUESTION NO: 10

Which two of the following methods can be used to load an entity's data from its configured data table? (Choose two)

- A. \$entityModel->loadEntity(\$id)
- B. \$entityModel->load(\$attributeValue, \$attributeCode)
- C. \$entityModel->loadById(\$id)
- D. \$entityModel->loadEntity(\$attributeCode, \$attributeValue)
- E. \$entityModel->load(\$id)

ANSWER: B E