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 Sharyl Hammer



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ITD-2263-0 - GRAPHICAL USER INTERFACE DEV OKM.60456.201660

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Quiz Submissions - Chapter 19 Quiz ▾

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Attempt 1

Written: Nov 10, 2016 2:30 PM - Nov 10, 2016 3:35 PM

Submission View

Your quiz has been submitted successfully.

Chapter 19 Random

Question 1

0 / 1 point

When you add a parameterized query to a table adapter, Visual Studio automatically generates the code that's required for executing the query, including a try-catch statement that catches

- ✗ ☒ data provider exceptions
- ☐ ADO.NET exceptions
- ☐ all types of data exceptions
- ➡ ☐ all types of exceptions

Question 2

1 / 1 point


To create a Master/Detail form that uses a DataGridView control for the detail rows, you just need to

- ☐ drag a table from the DataSources window to a form
- ✓ ☒ drag a subordinate table from the Data Sources window to a form
- ☐ set the DataSource and DataMember properties for the second table correctly

Question 3


1 / 1 point

You can use the Position property of a BindingSource object to

-  ☒ get the index of the current row in the data source
- ☐ get the number of rows in the data source
- ☐ move the current row in the data source to a different position in the data source
- ☐ add a blank row to the data source


Question 4**1 / 1 point**

When you bind a combo box to a table in one data source, you can display the data from one column of that table in the list of the combo box and use the selected value to

- ☐ update another column in that table
-  ☒ update a column in a table of another data source
- ☐ update another column in that table *or* a column in a table of another data source
- ☐ update another column in that table *and* a column in a table of another data source


Question 5**1 / 1 point**

When you edit the properties or columns of a DataGridView control, you can do all but one of the following. Which one is it?

-  ☒ disable row navigation
- ☐ change column headers
- ☐ reorder the columns
- ☐ disable row additions

Question 6**1 / 1 point**



When you add a parameterized query to a table adapter, Visual Studio automatically adds a toolbar to the form that lets you

- ☐ navigate from one parameter to the next
- ☐ navigate from one parameter value to the next
- ☐ enter the parameter name and value that's needed by the query
-  ☒ enter the parameter value that's needed by the query

Question 7**0 / 1 point**

In the statement that follows, the FillByCustomerID method


```
this.customersTableAdapter.FillByCustomerID(
    this.mmaBooksDataSet.Customers, customerID);
```

-  ☒ loads the Customers table in the dataset with data from the database in customerID sequence
- ☐ loads the customers table adapter with data from the database
-  ☐ loads the Customers table with one row from the database
- ☐ loads the customers table adapter with one row from the database

Question 8

1 / 1 point


Although the binding navigator toolbar makes it easy to develop a form that gets data from a data source, you may prefer *not* to use this toolbar for all but one of the following reasons. Which one is it?

- ☐ So you can develop your own custom toolbar
- ☐ So you have more control over the operations that are done by a form
-  ☒ So you can easily delete a row in a dataset
- ☐ Because some forms don't need the functions that are provided by the binding navigator toolbar

Question 9

1 / 1 point


To customize the items on a Toolstrip control, you can use the

- ☐ Form Designer
-  ☒ Items Collection Editor
- ☐ Dataset Designer
- ☐ ToolStrip Designer

Question 10

1 / 1 point

You will usually want to edit the code that Visual Studio generates for a parameterized query for all but one of the following reasons. Which one is it?

-  ☒ To make sure the query works right
- ☐ To make the code easier to read and understand
- ☐ To improve the error handling provided by the code

Attempt Score: 8 / 10

Overall Grade (highest attempt): 8 / 10

Done