



70-448^{Q&As}

TS:MS SQL Server 2008.Business Intelligence Dev and Maintenanc

Pass Microsoft 70-448 Exam with 100% Guarantee

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

<https://www.lead4pass.com/70-448.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You are a database developer and you have about two years experience in creating business Intelligence (BI) by using SQL Server2008.

Now you are employed in a company named NaproStar which uses SQL Server2008. You work as the technical support.

According to the requirement of the company, you\\re desinging a SQL Server 2008 Integration Services (SSIS) package.

The package contains a Data Flow task which copies several million rows. There is a reference table that contains 10,000 rows. The data flow needs a match against the reference table. During the data flow, each row in the reference table will be used.

You must make sure that the data flow takes as little time to execute as possible. Of the following data flow components, which one should you use?

- A. You should use a Fuzzy Lookup transformation
- B. You should use a Lookup transformation along with the No cache option
- C. You should use a Lookup transformation along with the Full cache option
- D. You should use a Lookup transformation along with the Partial cache option

Correct Answer: C

QUESTION 2

You are a database developer and you have about two years experience in creating business Intelligence (BI) by using SQL Server2008.

Now you are employed in a company named NaproStar which uses SQL Server2008. You work as the technical support. According to the requirement of the company CIO, you are using Business Intelligence Development Studio to edit a

SQL Server 2008 Integration Services (SSIS) package.

A custom data flow component is used by the package which runs successfully. You try to add another instance of the custom data flow component to the package, but you find that the data flow component does not appear in the toolbox or

in the Choose Toolbox Items dialog box.

You have to solve this problem. So what should you do to successfully add the custom data flow component to the toolbox?

- A. You should use the REGSVR32 utility to register the assembly by using
- B. You should copy the assembly to the appropriate folder
- C. The assembly should be added to the Global Assembly Cache



D. You should use the Assembly Registration utility (REGASM.EXE) to register the assembly

Correct Answer: B

QUESTION 3

You are operating a SQL Server 2008 Integration Services (SSIS) instance through Business Intelligence Development Studio.

Utilizing for Company.com, there is a common data flow component in the package which implements normally. You try to increase one sample of the common information flow component to the package. But the component could not show in

thetoolbox .

You should make sure that you should increase the common data flow component to the toolbox.

Which is the correct answer?

- A. You should duplicate the assembly to the proper folder.
- B. You should increase the assembly to the default Assembly Cache.
- C. You should recompile the assembly through utilizing the SYSTEM32 utility.
- D. You should recompile the assembly through utilizing the Assembly Registration Tool

Correct Answer: A

QUESTION 4

You maintain a SQL Server 2008 Analysis Services (SSAS) server.

After several databases are deployed to the server, you notice that the drives are nearing capacity.

You need to move the data to drives with more space.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Reboot the server.
- B. Detach and reattach each database.
- C. Process the databases.
- D. Change the DataDir property for the server.

Correct Answer: CD

C, D: Datadir is the folder that stores the database files that tells SSAS what databases it has. It is also the default location for the data files for all your SSAS databases, but you can set the StorageLocation property on objects like partitions



to move them to a different location.

If you change the DataDir property on the server you would need to re-deploy and re-process (or backup and restore).

Incorrect:

Not B: You can use database Detach and Attach Method option to move database files from one location to another location on the server. However, you would need to move them as well.

QUESTION 5

You create a SQL Server 2008 Reporting Services (SSRS) report.

The report contains a table that displays a list of products. The list of products includes the three fields named ProductName, ProductCategory, and ProductPrice. The table contains a textbox named ProductCategory that displays the

ProductCategory field.

The dataset is sorted by ProductCategory.

You need to ensure that the report header displays the ProductCategory of the first product listed on each page of the report.

Which code segment should you use in the report header?

- A. =Fields!ProductCategory.Value
- B. =First (Fields(ProductCategory.Value)
- C. =First(ReportItems ("ProductCategory ").Value)
- D. =ReportItems (" ProductCategory ") .Value

Correct Answer: D

Page headers and footers can contain static content, but they are more commonly used to display varying content like page numbers or information about the contents of a page. To display variable data that is different on each page, you must use an expression.

If there is only one dataset defined in the report, you can add simple expressions such as [FieldName] to a page header or footer. Drag the field from the Report Data pane dataset field collection or the Built-in Fields collection to the page header or page footer. A text box with the appropriate expression is automatically added for you.

To calculate sums or other aggregates for values on the page, you can use aggregate expressions that specify ReportItems or the name of a dataset. The ReportItems collection is the collection of text boxes on each page after report rendering occurs. The dataset name must exist in the report definition.



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.lead4pass.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © lead4pass, All Rights Reserved.