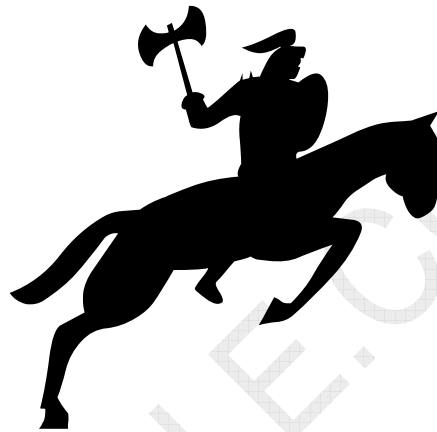


Easy CramBible Lab



70-445

**TS:MS SQL Server 2005 Business
Intelligence-Implem & Mainte**

**** Single-user License ****

This copy can be only used by yourself for educational purposes

Web: <http://www.crambible.com/>

E-mail: web@crambible.com

Important Note
Please Read Carefully**Study Tips**

This product will provide you questions and answers along with detailed explanations carefully compiled and written by our experts. Try to understand the concepts behind the questions instead of cramming the questions.

Go through the entire document at least twice so that you make sure that you are not missing anything.

Latest Version

We are constantly reviewing our products. New material is added and old material is revised. Free updates are available for 90 days after the purchase. You should check your member zone at CramBible an update 3-4 days before the scheduled exam date.

Here is the procedure to get the latest version:

1. Go to www.CramBible.com
2. Click on Member zone/Log in
3. The latest versions of all purchased products are download from here. Just click the links.

For most updates, it is enough just to print the new questions at the end of the new version, not the whole document.

Feedback

Feedback on specific questions should be send to web@CramBible.com. You should state: Exam number and version, question number, and login ID.

Our experts will answer your mail promptly.

Copyright

Each pdf file contains a unique serial number associated with your particular name and contact information for security purposes. So if we find out that a particular pdf file is being distributed by you, CramBible reserves the right to take legal action against you according to the International Copyright Laws.

THE TOTAL NUMBER OF QUESTIONS IS 91

QUESTION NO: 1 You are a database professional who has two years experience in database work. Currently you are employed in an international company which is named Wiikigo. You are experienced in implementing and maintaining solutions by using the Microsoft SQL Server 2005 Business Intelligence tool suite, and you work as the IT support for the company and provide technical support for your company. You are in charge of a Microsoft SQL Server 2005 Reporting Services (SSRS) instance. For a SSAS instance, there is a machine which is named FIRMCUBE. A SSAS database is hosted on the FIRMCUBE machine. The SSAS database contains a cube which is named Account. Now according to security concerning, the company wants to limit the local administrators from accessing any data stored in the Account cube. Since you are the technical support, the company assigns this task to you. To accomplish the task, what action should you perform?

- A. The local administrators should be removed from the SQLServer2005MSOLAPUser\$COMPANYCUBE\$MSSQLSERVER local group.
- B. All the local administrators should be removed from the membership in the server role.
- C. The Security\BuiltInAdminsareServerAdmins property of the SSAS instance should be changed to false.
- D. After a role called AdminRole is created, the Access to the HR cube should be set to None. And then the local administrators should be added to the role.

Answer: C

QUESTION NO: 2 You are a database professional who has two years experience in database work. Currently you are employed in an international company which is named Wiikigo. You are experienced in implementing and maintaining solutions by using the Microsoft SQL Server 2005 Business Intelligence tool suite, and you work as the IT support for the company and provide technical support for your company. You use Business Intelligence Development Studio (BIDS) to create a Microsoft SQL Server 2005 Integration Services (SSIS) project. In the file system, the project contains 75 SSIS packages which perform various maintenance tasks. For testing the packages on the test server, the Quality Assurance (QA) team must be able to access the SSIS packages. In order to make allows the QA team be able to have each of these packages deployed on the test server, a package deployment utility should be created to allow this. What action should you perform? (choose more than one)

- A. You have to build the entire SSIS project and from your server copy the contents of the \bin\Deployment folder to the QA server.
- B. A SQL Server Import/Export Wizard item should be added to the SSIS project.
- C. You must make sure that you have set the InteractiveMode SSIS project property to false.
- D. You must make sure that you have set the CreateDeploymentUtility SSIS project property to true.
- E. You must make sure that you have set the SSIS Project Active Build configuration to Development.

Answer: A, D

QUESTION NO: 3 You are a database professional who has two years experience in database work. Currently you are employed in an international company which is named Wiikigo. You are experienced in implementing and maintaining solutions by using the Microsoft SQL Server 2005 Business Intelligence tool suite, and you work as the IT support for the company and provide technical support for your company. According to company requirement, a Microsoft SQL Server 2005 Reporting Services (SSRS) matrix report is being developed by you. The report is created by using the SSRS Report Wizard. And the report is on the basis of a Microsoft SQL Server 2005 Analysis Services (SSAS) dataset which contains a single measure named SellingAmount, and two dimension attributes named Store Name and Month. In order to display a table with values for Total Sales for each month, you have to drag the Total Sales measure to a report section. Of the following report sections, which one should be used?

- A. Page should be used.
- B. Rows should be used.
- C. Columns should be used.
- D. Details should be used.

Answer: D

QUESTION NO: 4 You are a database professional who has two years experience in database work. Currently you are employed in an international company which is named Wiikigo. You are experienced in implementing and maintaining solutions by using the Microsoft SQL Server 2005 Business Intelligence tool suite, and you work as the IT support for the company and provide technical support for your company. To meet the business needs, a Microsoft SQL Server 2005 Integration Services (SSIS) package is being created by you. According to the company requirement, you have to deploy the package on 12 servers. However, you have no access to the file system on any of these 12 servers. At the package run time, you have to have different package configuration properties set. What action should you perform?

- A. A batch file should be created. It sets the package configuration properties by using the dtutil utility program.
- B. After an XML configuration file is created, in the SSIS Package Configurations Organizer, the XML configuration type should be chose.
- C. A .REG file should be created. For each of the configuration properties, the file contains entries. In the SSIS Package Configurations Organizer, a single Registry Configuration type should be chosen.
- D. After a SQL Server Configuration type is created by using the SSIS Package Configuration Wizard, a centralized Microsoft SQL Server should be chosen to store the package configuration properties.

Answer: D

QUESTION NO: 5 You are a database professional who has two years experience in database work. Currently you are employed in an international company which is named Wiikigo. You are experienced in implementing and maintaining solutions by using the Microsoft SQL Server 2005 Business Intelligence tool suite, and you work as the IT support for the company and provide technical support for your company. You are designing a Microsoft SQL Server 2005 Analysis Services (SSAS) project. Your data source view contains a table named Products which has a named calculation column named PercentageCost. Besides this, the table also contains three columns: the column Cost, column Discount, column ProductKey. There is another column which is named DiscountedCost. The value of $\text{Cost} * \text{Discount} / 100$ will be displayed by this column which needs to be added. What action should you perform to add it?

- A. The table should be converted to a named query with the following query definition: Select ProductKey, Cost, Discount, PercentageCost from Products. A named calculation column named DiscountedCost should be added with the following expression: Select Cost*Discount/100
- B. A named calculation column named DiscountedCost should be created with the following expression:
Cost*Discount/100
- C. A named calculation column named DiscountedCost should be created with the following expression:
Select Cost*Discount/100 from Products
- D. The table should be converted to a named query with the following query definition:
Select ProductKey,
Cost, Discount, PercentageCost, Cost*Discount/100 as DiscountedCost from Products.

Answer: B

QUESTION NO: 6 You are a database professional who has two years experience in database work. Currently you are employed in an international company which is named Wiikigo. You are experienced in implementing and maintaining solutions by using the Microsoft SQL Server 2005 Business Intelligence tool suite, and you work as the IT support for the company and provide technical support for your company. To meet business needs, a Microsoft SQL Server 2005 Reporting Services (SSRS) report is being developed by you. A WHERE clause is contained in the report dataset: WHERE machineID IN (@machineID). In the machineID column, the values changes frequently. Users must be prompted to use a list of valid values for the @machineID parameter when the report is run. Besides this, at the running time, a list of valid values for the @machineID parameter must be made available to populate the @machineID dataset parameter. A Multi-value report parameter should be created and it must satisfy the requirement. What action should you perform?

- A. From a dataset query, an appropriate available value should be chosen.
- B. From a dataset query, an appropriate default value should be chosen.
- C. After the Internal check box is chosen, an appropriate available value should be chosen from a dataset query.
- D. After the Internal check box is chosen, an appropriate default value should be chosen from a dataset query.