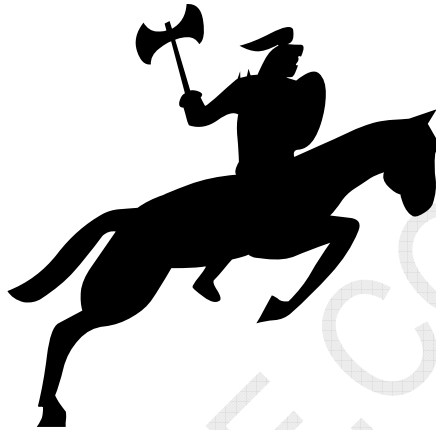


Easy CramBible Lab



70-448

**TS:MS SQL Server 2008
Business Intelligence Dev Maintenanc**

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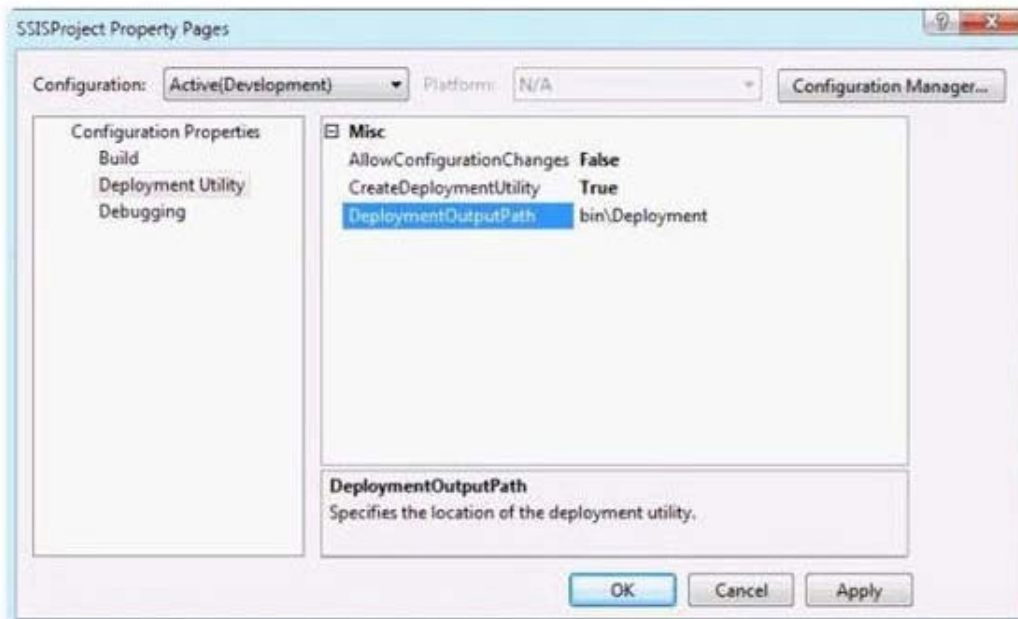
THE TOTAL NUMBER OF QUESTIONS IS 86

QUESTION NO: 1 You are a database developer and you have about two years experience in creating business Intelligence (BI) by using SQL Server2008. Currently you are employed in a company named NaproStar which uses SQL Server2008. You work as the technical support. Now you are in charge of a SQL Server 2008 Analysis Services (SSAS) database. You get report from users saying that some queries run slowly. As the technical support, you have to check and identify the problem. You intend to use SQL Profiler to troubleshoot query performance. Of the following trace events, which one should you choose?

- A. You should choose to use Query Subcube
- B. You should choose to use MDX Script End.
- C. You should choose to use Get Data from Cache
- D. You should choose to use Query Cube End

Answer: A

QUESTION NO: 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. Now in Business Intelligence Development Studio, you are developing a SQL Server 2008 Integration Services (SSIS) project. You configure the project properties as shown in the following image. You need to create a deployment manifest for all packages in the project. What should you do?



- A. You should view the code of each Data Transformation Services (DTS) package. Then you should copy the first <DTS:Property> xml node to a file with a .SSISDeploymentManifest file extension.
- B. You should build the Integration Services project
- C. You should modify the AllowConfigurationChanges property of the project
- D. You should copy each package. Then you should rename each copy with a .SSISDeploymentManifest file extension

Answer: B

QUESTION NO: 3 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. Now you are in charge of an instance of a SQL Server 2008 server. You use the server to execute SQL Server 2008 Integration Services (SSIS) packages. Now you get an e-mail from your company CIO, according to the requirement of the CIO, the server must only execute only correctly signed packages. The company CIO assigns this task to you. So what should you do to achieve this goal?

- A. On all packages, the package protection level should be set to DontSaveSensitive

- B. On all packages, the package protection level should be set to EncryptSensitiveWithPassword
- C. You should set the BlockedSignatureStates registry entry to Block invalid and untrusted signatures and unsigned packages
- D. Tthe BlockedSignatureStates registry entry should be set to NoAdministrativeRestriction

Answer: C

QUESTION NO: 4 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. Now you are responsible for the security in SQL Server 2008 Reporting Services (SSRS). After a new user is assigned to a role, you should give the permissions to the user, making the user publish reports and manage content only in a private folder. So what action should you perform?

- A. You should assign the user to the Content Manager and the Report Builder roles
- B. You should assign the user to the Publisher role.
- C. You should assign the user to the My Reports role
- D. You should assign the user to the Content Manager and the Browser roles.

Answer: C

QUESTION NO: 5 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. You company CIO decides to deploy SQL Server 2008 Reporting Services (SSRS) on a SQL Server 2008 failover cluster. Since you are the IT support, the company CIO assigns this task to you. You check and find that both nodes of the cluster have been installed with Internet Information Services (IIS) which is virtualized on the Network Load Balancing (NLB) cluster. Now you have to perform the deployment of the SSRS in a fault-tolerant scale-out deployment. So what action should you perform?

- A. On both cluster nodes, you should install SSRS to use the same ReportServer database
- B. On both cluster nodes, you should install SSRS to use separate ReportServer databases
- C. On both cluster nodes, you should install SSRS, and then you should use the SQL Server resource group to cluster the SSRS service
- D. On both cluster nodes, you should install SSRS, and then you should use a new resource group to cluster the SSRS service

Answer: A

QUESTION NO: 6 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. Now you are in charge of a SQL Server 2008 Reporting Services (SSRS) database server. Large quantities of reports are contained in the instance, and the reports executes slowly. Multiple execution snapshots are contained in the reports. There is a new production server and you have installed SSRS on the server. Now you receive an e-mail from your company CIO, according to the requirement of the CIO, the reports and their snapshots have to be moved to the production server as soon as possible. You've been assigned this task. So what action should you perform to achieve this goal?

- A. In order to achieve this goal, you should use Business Intelligence Development Studio (BIDS) to deploy the solutions
- B. In order to achieve this goal, you should use the rs.exe utility
- C. In order to achieve this goal, you should copy the Report Server databases to the production server. Then use the Reporting Services Configuration tool to configure the server.
- D. In order to achieve this goal, you should use the rskeymgmt.exe utility

Answer: C

QUESTION NO: 7 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. Now you are in charge of a SQL Server 2008 Reporting Services (SSRS) instance. Some reports are included in the instance. The reports access data from a SQL Server 2008 instance by using stored credentials. There is a computer which contains an instance. The computer experiences hardware failure, after it recovers, you install a new SSRS instance on it. Now you must make