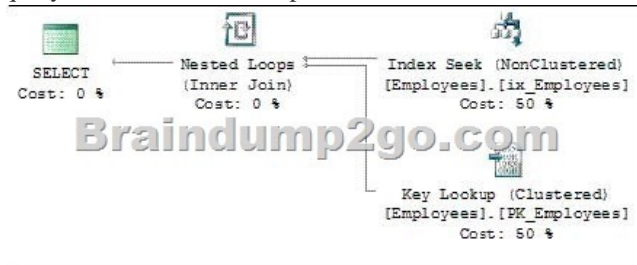# Microsoft 70-433 Exam Dumps From Braindump2go Covers The Latest Knowledge Points From Microsoft Exam Centre (91-100)

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QUESTION 91You have the following query: SELECT EmployeeID, ManagerID, LoginID FROM dbo.Employees WHERE ManagerID = 1500 ORDER BY ManagerID; You have been tasked to force the query to use the execution plan in the exhibit. You need to use an appropriate hint to perform the task. Which hint should you use?

A.   INDEX(0) B.   INDEX(1) C.   INDEX(PK_Employees) D.   INDEX(IX_Employees) Answer: D QUESTION 92You are working with a SQL Server 2008 instance that is configured to use the Latin1_General_CS_AS collation. You create a database by using the following statements. CREATE DATABASE TestDB COLLATE Estonian_CS_AS; GO USE TestDB; GO CREATE TABLE TestPermTab (PrimaryKey int PRIMARY KEY, Col1 nchar); You implement a temporary table named #TestTempTab that uses the following code. use TestDB; GO CREATE TABLE #TestTempTab (PrimaryKey int PRIMARY KEY, Col1 nchar); INSERT INTO #TestTempTab SELECT * FROM TestPermTab; You need to identify which collation will be assigned to #TestTempTab. Which collation will be assigned? A.   No-collation B.   Estonian_CS_AS C.   Latin1_General_CS_AS D.   The collation selected by the Windows system locale of the server Answer: CExplanation:When using temporary tables without specifying a collation (for the column used) SQL Server will inherit the collation for the newly created temporary table from the SQL Server instance default.You can use the database_default option in the COLLATE clause to specify that a column in a temporary table use the collation default of the current user database for the connection instead of tempdb. QUESTION 93You have a table named Person that contains a nvarchar column named Surname. The Person table currently has a clustered index on PersonID. The Surname column contains Russian and Japanese characters. The following code segment will be used to search by Surname. IF @lang ='Russian' SELECT PersonID, Surname FROM Person WHERE Surname = @SearchName COLLATE Cyrillic_General_CI_AS if @lang = 'Japanese' SELECT PersonID, Surname FROM Person WHERE Surname = @SearchName COLLATE Japanese_CI_AS_KS You need to enable SQL Server to perform an index seek for these queries. What should you do? A.   Create an index on the Surname column. B.   Create a computed column for each collation that needs to be searched. Create an index on the Surname column. C.   Create a computed column for each collation that needs to be searched. Create an index on each computed column. D.   Create a new column for each collation that needs to be searched and copy the data from the Surname column. Create an index on each new column. Answer: CExplanation:-- Add computed columns with different collations.ALTER TABLE PersonADD Surname_RU AS Surname COLLATE Cyrillic_General_CI_AS, Surname_JP AS Surname COLLATE Japanese_CI_AS_KS; -- Create an index on the computed columns.CREATE NONCLUSTERED INDEX IX_Person_Surname_RU ON Person (Surname_RU);CREATE NONCLUSTERED INDEX IX_Person_Surname_JP ON Person (Surname_JP); GO QUESTION 94You have an application that is used by international clients. All clients connect by using Windows Authentication. You need to ensure that system and user-defined error messages are displayed in the localized language for the clients. What should

you do? (Each correct answer represents part of the solution. Choose two.) A.   Use @@LANGUAGE function B.   Use default language for each login C.   Use @lang parameter of sp_addmessage D.   Use the "set language" option of sp_configure Answer: BCExplanation:sp_configure is used to specify the default language for all newly created logins. CREATE LOGIN expression has DEFAULT_LANGUAGE = language option. It specifies the default language to be assigned to the login. If this option is not included, the default language is set to the current default language of the server. sp_addmessage stores a new user-defined error message in an instance of the SQL Server Database Engine.One of the options is 'language. It is the language for this message, that is the language in which message is written. When language is omitted, the language is the default language for the session. QUESTION 95Your server collation is SQL_Latin1_General_CP1_CI_AS. You have a database named Contoso that has a collation setting of SQL_Scandinavian_Cp850_CI_AS. You create and populate a temporary table #Person from table dbo.Person in Contoso using the following statements: use MyDB; CREATE TABLE #Person (LastName nchar(128)); INSERT INTO #Person SELECT LastName FROM dbo.Person; You then run the following command: SELECT * FROM dbo.Person a JOIN #Person b ON a.LastName = b.LastName; This command returns the following error: Cannot resolve the collation conflict between "SQL_Latin1_General_CP1_CI_AS" and "SQL_Scandinavian_Cp850_CI_AS" in the equal to operation. You need to resolve the collation conflict. Which Transact-SQL statement should you use? A.   CREATE TABLE #Person (LastName nvarchar(128) SPARSE); B.   CREATE TABLE #Person (LastName nvarchar(128) COLLATE database_default); C.   CREATE TABLE #Person (LastName nvarchar(128) COLLATE SQL_Latin1_General_CP1_CI_AS); D.   CREATE TABLE tmpPerson (LastName nvarchar(128) COLLATE SQL_Latin1_General_CP1_CI_AS); Answer: B QUESTION 96You have a SQL Server 2008 database. You have not installed a MAPI client. You need to send e-mail from a stored procedure. Which system stored procedure should you use? A.   xp_sendmail B.   xp_startmail C.   sp_send_dbmail D.   sysmail_start_sp Answer: C QUESTION 97You are using Database Mail to deliver email notification and are notified that an employee has not been receiving emails. You need to determine if any email notifications sent by Database Mail have been unsuccessful. Which object from the msdb database should you use? A.   msdb.dbo.sysmail_event_log B.   msdb.dbo.sysmail_sentitems C.   msdb.dbo.sysmail_unsentitems D.   msdb.dbo.sysmail_faileditems Answer: DExplanation:sysmail_faileditemsContains one row for each Database Mail message with the failed status. Use this view to determine which messages were not successfully sent. QUESTION 98You have a computed column that is implemented with a user-defined function. The user-defined function returns a formatted account number. The column must be indexed to provide adequate search performance. You plan to create an index on the computed column. You need to identify the valid combination of ObjectPropertyEX values for the user-defined function. Which combination should you use? A.   IsDeterministic = True IsSystemVerified = True UserDataAccess = False SystemDataAccess = False B.   IsDeterministic = True IsSystemVerified = True IsPrecise = True IsTableFunction = True C.   IsDeterministic = False IsSystemVerified = True UserDataAccess = False SystemDataAccess = False D.   IsDeterministic = False IsSystemVerified = True IsPrecise = True SystemDataAccess = False Answer: A QUESTION 99You have a table named Books that has columns named BookTitle and Description. There is a full-text index on these columns. You need to return rows from the table in which the word 'computer' exists in either column. Which code segment should you use? A.   SELECT * FROM Books WHERE FREETEXT(*,'computer') B.   SELECT * FROM Books WHERE BookTitle LIKE '%computer%' C.   SELECT * FROM Books WHERE BookTitle = '%computer%' OR Description = '%computer%' D.   SELECT * FROM Books WHERE FREETEXT(BookTitle,'computer') Answer: A QUESTION 100You need to configure Full-Text Search to ignore specific words. Which Full-Text Search component should you use? A.   iFilter B.   Stoplist C.   Thesaurus file D.   Word breakers Answer: B   Want Pass 70-433 Exam At the first try? Come to Braindump2go! Download the Latest Microsoft 70-433 Real Exam Questions and Answers PDF & VCE from Braindump2go,100% Pass Guaranteed Or Full Money Back!

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