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https://docs.microsoft.com/en-us/sql/relational-databases/data-compression/data-compression
https://docs.microsoft.com/en-us/sql/relational-databases/data-compression/page-compression-implementation
https://docs.microsoft.com/en-us/sql/relational-databases/data-compression/row-compression-implementation QUESTION 52You administer a Microsoft SQL Server 2012 instance.After a routine shutdown, the drive that contains tempdb fails.You need to be able to start the SQL Server.What should you do? A.   Modify tempdb location in startup parameters.B.   Start SQL Server in minimal configuration mode.C.   Start SQL Server in single-user mode.D.   Configure SQL Server to bypass Windows application logging. Answer: BExplanation:If you have configuration problems that prevent the server from starting, you can start an instance of Microsoft SQL Server by using the minimal configuration startup option.When you start an instance of SQL Server in minimal configuration mode, note the following:Only a single user can connect, and the CHECKPOINT process is not executed.Remote access and read-ahead are disabled.Startup stored procedures do not run.tempdb is configured at the smallest possible size.
https://docs.microsoft.com/en-us/sql/database-engine/configure-windows/start-sql-server- with-minimal-configuration QUESTION 53You administer a single server that contains a Microsoft SQL Server 2012 default instance.You plan to install a new application that requires the deployment of a database on the server. The application login requires sysadmin permissions.You need to ensure that the application login is unable to access other production databases.What should you do? A.   Use the SQL Server default instance and configure an affinity mask.B.   Install a new named SQL Server instance on the server.C.   Use the SQL Server default instance and enable Contained Databases.D.   Install a new default SQL Server instance on the server. Answer: BExplanation:
https://docs.microsoft.com/en-us/sql/sql-server/install/work-with-multiple-versions-and-instances-of-sql-server QUESTION 54You administer a Microsoft SQL Server 2012 Enterprise Edition server that uses 64 cores.You discover performance issues when large amounts of data are written to tables under heavy system load.You need to limit the number of cores that handle I/O.What should you configure? A.   Processor affinityB.   Lightweight poolingC.   Max worker threadsD.   I/O affinity Answer: DExplanation:The affinity Input-Output (I/O) mask Server Configuration Option.To carry out multitasking, Microsoft Windows 2000 and Windows Server 2003 sometimes move process threads among different processors. Although efficient from an operating system point of view, this activity can reduce Microsoft SQL Server performance under heavy system loads, as each processor cache is repeatedly reloaded with data. Assigning processors to specific threads can improve performance under these conditions by eliminating processor reloads; such an association between a thread and a processor is called processor affinity.
http://msdn.microsoft.com/en-us/library/ms189629.aspx QUESTION 55You administer a Microsoft SQL Server 2012 instance that contains a financial database hosted on a storage area network (SAN).The financial database has the following characteristics:- A data file of 2 terabytes is located on a dedicated LUN (drive D).- A transaction log of 10 GB is located on a dedicated LUN (drive E).- Drive D has 1 terabyte of free disk space.- Drive E has 5 GB of free disk space.The database is continually modified by users during business hours from Monday through Friday between 09:00 hours and 17:00 hours. Five percent of the existing data is modified each day.The Finance department loads large CSV files into a number of tables each business day at 11:15 hours and 15:15 hours by using the BCP or BULK INSERT commands. Each data load adds 3 GB of data to the database.These data load operations must occur in the minimum amount of time.A full database backup is performed every Sunday at 10:00 hours. Backup operations will be performed every two hours (11:00, 13:00, 15:00, and 17:00) during business hours.You need to ensure that your backup will continue if any invalid checksum is encountered.Which backup option should you use? A.   STANDBYB.   DifferentialC.   FULL D.   CHECKSUME.   BULK_LOGGEDF.   CONTINUE_AFTER_ERRORG.   SIMPLEH.   DBO_ONLYI.   COPY_ONLYJ.   SKIPK.   RESTARTL.   Transaction logM.   NO_CHECKSUMN.   NORECOVERY Answer: FExplanation:The CONTINUE_AFTER_ERROR option, of the Transact-SQL BACKUP command, instructs BACKUP to continue despite encountering errors such as invalid checksums or torn pages.

https://docs.microsoft.com/en-us/sql/t-sql/statements/backup-transact-sql QUESTION 56You administer a Microsoft SQL Server 2012 instance that contains a financial database hosted on a storage area network (SAN).The financial database has the following characteristics:- A data file of 2 terabytes is located on a dedicated LUN (drive D).- A transaction log of 10 GB is located on a dedicated LUN (drive E).- Drive D has 1 terabyte of free disk space.- Drive E has 5 GB of free disk space.The database is continually modified by users during business hours from Monday through Friday between 09:00 hours and 17:00 hours. Five percent of the existing data is modified each day.The Finance department loads large CSV files into a number of tables each business day at 11:15 hours and 15:15 hours by using the BCP or BULK INSERT commands. Each data load adds 3 GB of data to the database.These data load operations must occur in the minimum amount of time.A full database backup is performed every Sunday at 10:00 hours. Backup operations will be performed every two hours (11:00, 13:00, 15:00, and 17:00) during business hours.On Wednesday at 10:00 hours, the development team requests you to refresh the database on a development server by using the most recent version.You need to perform a full database backup that will be restored on the development server.Which backup option should you use? A.   NORECOVERYB.   FULLC.   NO_CHECKSUMD.   CHECKSUME.   DifferentialF. BULK_LOGGEDG.   STANDBYH.   RESTARTI.   SKIPJ.   Transaction logK.   DBO ONLYL.   COPY_ONLYM.   SIMPLE N.   CONTINUE AFTER ERROR Answer: LExplanation:COPY_ONLY specifies that the backup is a copy-only backup, which does not affect the normal sequence of backups. A copy-only backup is created independently of your regularly scheduled, conventional backups. A copy-only backup does not affect your overall backup and restore procedures for the database. https://docs.microsoft.com/en-us/sql/t-sql/statements/backup-transact-sql QUESTION 57You administer a Microsoft SQL Server 2012 instance that contains a financial database hosted on a storage area network (SAN).The financial database has the following characteristics:- A data file of 2 terabytes is located on a dedicated LUN (drive D).- A transaction log of 10 GB is located on a dedicated LUN (drive E).- Drive D has 1 terabyte of free disk space.- Drive E has 5 GB of free disk space.The database is continually modified by users during business hours from Monday through Friday between 09:00 hours and 17:00 hours. Five percent of the existing data is modified each day.The Finance department loads large CSV files into a number of tables each business day at 11:15 hours and 15:15 hours by using the BCP or BULK INSERT commands. Each data load adds 3 GB of data to the database.These data load operations must occur in the minimum amount of time.A full database backup is performed every Sunday at 10:00 hours. Backup operations will be performed every two hours (11:00, 13:00, 15:00, and 17:00) during business hours.You need to ensure that the minimum amount of data is lost.Which recovery model should the database use? A. NORECOVERYB.   FULLC.   NO_CHECKSUMD.   CHECKSUME.   DifferentialF.   BULK_LOGGEDG.   STANDBYH. RESTARTI.   SKIPJ.   Transaction logK.   DBO ONLYL.   COPY_ONLYM.   SIMPLEN.   CONTINUE AFTER ERROR Answer: BExplanation:The full recovery model requires log backups. No work is lost due to a lost or damaged data file. Can recover to a specific point in time, assuming that your backups are complete up to that point in time.Incorrect Answers:F: The bulk logged recovery model can recover to the end of any backup. Point-in-time recovery is not supported.M: The simple recovery model can recover only to the end of a backup.https://docs.microsoft.com/en-us/sql/relational-databases/backup-restore/recovery-models- sql-server QUESTION 58You administer a Microsoft SQL Server 2012 instance that contains a financial database hosted on a storage area network (SAN).The financial database has the following characteristics:- A data file of 2 terabytes is located on a dedicated LUN (drive D).- A transaction log of 10 GB is located on a dedicated LUN (drive E).- Drive D has 1 terabyte of free disk space.- Drive E has 5 GB of free disk space.The database is continually modified by users during business hours from Monday through Friday between 09:00 hours and 17:00 hours. Five percent of the existing data is modified each day.The Finance department loads large CSV files into a number of tables each business day at 11:15 hours and 15:15 hours by using the BCP or BULK INSERT commands. Each data load adds 3 GB of data to the database.These data load operations must occur in the minimum amount of time. A full database backup is performed every Sunday at 10:00 hours. Backup operations will be performed every two hours (11:00, 13:00, 15:00, and 17:00) during business hours.You need to ensure that the backup size is as small as possible.Which backup should you perform every two hours? A.   NORECOVERYB.   FULLC.   NO_CHECKSUMD.   CHECKSUME.   DifferentialF. BULK_LOGGEDG.   STANDBYH.   RESTARTI.   SKIPJ.   Transaction logK.   DBO ONLYL.   COPY_ONLYM.   SIMPLE N.   CONTINUE AFTER ERROR Answer: JExplanation:Minimally, you must have created at least one full backup before you can create any log backups. After that, the transaction log can be backed up at any time unless the log is already being backed up. https://docs.microsoft.com/en-us/sql/relational-databases/backup-restore/transaction-log- backups-sql-server QUESTION 59You administer a Microsoft SQL Server 2012 instance named SQL2012 that hosts an OLTP database of 1 terabyte in size.The database is modified by users only from Monday through Friday from 09:00 hours to 17:00 hours. Users modify more than 30 percent of the data in the database during the week.Backups are performed as shown in the following schedule: The Finance department plans to execute a batch process every Saturday at 09:00 hours.This batch process will take a maximum of 8 hours to complete.The batch

process will update three tables that are 10 GB in size.The batch process will update these tables multiple times.When the batch process completes, the Finance department runs a report to find out whether the batch process has completed correctly.You need to ensure that if the Finance department disapproves the batch process, the batch operation can be rolled back in the minimum amount of time.What should you do on Saturday? A.   Perform a differential backup at 08:59 hours.B.   Record the LSN of the transaction log at 08:59 hours.Perform a transaction log backup at 17:01 hours.C.   Create a database snapshot at 08:59 hours.D.   Record the LSN of the transaction log at 08:59 hours.Perform a transaction log backup at 08:59 hours.E.   Create a marked transaction in the transaction log at 08:59 hours.Perform a transaction log backup at 17:01 hours.F.   Create a marked transaction in the transaction log at 08:59 hours.Perform a transaction log backup at 08:59 hours. Answer: CExplanation:

https://docs.microsoft.com/en-us/sql/relational-databases/databases/database-snapshots-sql-server QUESTION 60You administer a Microsoft SQL Server 2012 instance.The instance contains a database that supports a retail sales application.The application generates hundreds of transactions per second and is online 24 hours per day and 7 days per week.You plan to define a backup strategy for the database.You need to ensure that the following requirements are met:No more than 5 minutes worth of transactions are lost. Data can be recovered by using the minimum amount of administrative effort.What should you do? Choose all that apply. A.   Configure the database to use the SIMPLE recovery model.B.   Create a DIFFERENTIAL database backup every 4 hours.C.   Create a LOG backup every 5 minutes.D.   Configure the database to use the FULL recovery model.E.   Create a FULL database backup every 24 hours.F.   Create a DIFFERENTIAL database backup every 24 hours. Answer: BCDEExplanation:The full recovery model uses log backups to prevent data loss in the broadest range of failure scenarios, and backing and restoring the transaction log (log backups) is required. The advantage of using log backups is that they let you restore a database to any point of time that is contained within a log backup (point-in-time recovery). You can use a series of log backups to roll a database forward to any point in time that is contained in one of the log backups. Be aware that to minimize your restore time, you can supplement each full backup with a series of differential backups of the same data.

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