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referred to asnodes. Built on the foundation of transactional replication, peer-to-peer replication propagates transactionally consistent changes in near real-time. This enables applications that require scale-out of read operations to distribute the reads from clients across multiple nodes. Because data is maintained across the nodes in near real-time, peer-to-peer replication provides data redundancy, which increases the availability of data. QUESTION 25You administer a SQL Server 2008 instance.The instance hosts a database that is used by a Web-based application. The application processes 15,000 transactions every minute. A table in the database contains a column that is used only by the application. This column stores sensitive data.You need to store the sensitive data in the most secure manner possible. You also need to ensure that you minimize the usage of memory space and processor time. Which encryption type should you use? A. Symmetric key encryptionB. Asymmetric key encryptionC. Certificate-based encryptionD. Transparent data encryption Answer: AExplanation:Symmetric key encryption is the most commonly recommended option for SQL Server 2008 encryption.It provides security without overly taxing the server like asymmetric encryption might. Certificates have a similar architecture (public-private key). TDE is not appropriate, as it would encrypt the entire database. http://technet.microsoft.com/en-us/library/cc278098%28SQL.100%29.aspx?ppud=4 http://dotnetslackers.com/articles/sql/IntroductionToSQLServerEncryptionAndSymmetricKe yEncryptionTutorial.aspx QUESTION 26You administer SQL Server 2008 instances at three site. All sites share a mission-critical database. The business requirements specify that users at each site must be able to perform the following tasks:- Access and modify data on all sites with minimal latency. - Minimize data loss in the event of a server failure. You need to provide a high-availability solution that meets the business requirements. Which solution should you implement? A. Failover clusteringB. Peer-to-Peer replicationC. Asynchronous database mirroring without a witness serverD. Log shipping to servers at two of the sites to provide read-only copies of data Answer: BExplanation:To minimize latency, users need a local copy of the database. Failover clustering doesn't provide multiple copies.Database mirroring only supports one destination.Database mirroring and log shipping leave the secondary or secondaries in a restoring state, so data is not easily accessible.Peer-to-peer replication is the only viable solution. QUESTION 27You deploy a new database application to a SQL Server 2008 instance on a server that has 4 processor cores and 64 GB of RAM. The application uses partitioned tables.During testing, deadlocks occasionally occur on queries that are attempting to read data.You find out that the deadlocks are related to the table partitions. You need to ensure that the application executes without deadlocks for the read queries. You also need to ensure that dirty reads do not occur.What should you do? (More than one answer choice may achieve the goal. Select the BEST answer.) A. Disable partition-level lock escalation.B. Move each partitioned table to its own filegroup.C. Add additional database files to each partitioned table.D. Move the clustered indexes for the partitioned tables to a separate filegroup. Answer: AExplanation:Full-recovery ModelDescription- Requires log backups.- No work is lost due to a lost or damaged data file. - Can recover to an arbitrary point in time (for example, prior to application or user error).Work loss exposure- Normally none.- Il the tail of the log is damaged, changes since the most recent log backup must be redone.Recover to point in time S3.- Can recover to a specific point in time, assuming that your backups are complete up to that point in time. http://msdn.microsoft.com/en-us/library/ms184286.aspx QUESTION 28You administer a SQL Server 2008 instance. You plan to design a high-availability solution by using database mirroring.The current application includes programming logic that will retry transactions if a failover occurs.You need to configure a strategy that will provide the minimum amount of latency for committed transactions.What should you do? A. Pause database mirroring.B. Configure manual failover role switching.C. Configure forced service role switching.D. Configure automatic failover role switching. Answer: CExplanation: http://msdn.microsoft.com/en-us/library/ms189852.aspx QUESTION 29You administer a SQL Server 2008 instance. The instance hosts a new database application.You plan to design the data security strategy for the application. You will use Snapshot replication to replicate the data to another instance of SQL Server 2008.You need to ensure that all stored data is encrypted by using the least amount of administrative effort.What should you do? A. Enable encrypted connections between the instances.B. Enable Transparent data encryption for the MSDB database on the two instances.C. Enable Transparent data encryption for the Publisher, Distribution, and Subscriber databases.D. Enable certificate-based encryption for the Publisher, Distribution, and Subscriber databases. Answer: C QUESTION 30You are a professional level SQL Sever 2008 Database Administrator.A SQL Server 2008 instance at the New York central site is managed by you, and it is called Ins01. There is a sales team in your company, and their task is to finish purchase orders for customer requests. The sales team updates data regularly in a local database by utilizing their portable computers. When the central site is connected by portable computers, a database named Sales will be synchronized with the local database. A duplication model will be created to duplicate the local database to the Sales database.The requirements listed below should be satisfied by the duplication model:- First, when the same data is updated by multiple users independently, there should be no data conflicts.- Secondly, sensitive data such as product price cannot be updated by the sales team.- Thirdly, the data should be synchronized by the sales team not only at scheduled times but also on demand.The best model should be identified to have data

duplicated, and you should be reduced the development efforts to the least.Which action will you perform? A. You should utilize snapshot duplication along with each portable computer that is set up as a subscriber.B. You should utilize transactional duplication along with each portable computer that is set up as a publisher.C. You should utilize merge duplication along with each portable computer that is set up as a subscriber.D. You should utilize SQL Server Integration Services (SSIS) to promote the date modification and pull updates to the Sales database along with the SSIS packages, on demand. Answer: CExplanation:Merge replication, like transactional replication, typically starts with a snapshot of the publication database objects and data. Subsequent data changes and schema modifications made at the Publisher and Subscribers are tracked with triggers. The Subscriber synggronizes with the Publisher when connected to the network and exchanges all rows that h e changed between the Publisher and Subscriber since the last time synchronization occurred. Merge replication is typically used in server-to-client environments. Latest 70-450 Questions and Answers from Microsoft Exam Center Offered by Braindump2go for Free Share Now! Read and remember all Real Questions Answers, Guaranteed Pass 70-450 Real Test 100% Or Full Money Back!

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