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**NEW QUESTION:** 1What is the Maximum Tolerable Downtime (MTD)?**A.** Maximum elapsed time required to complete recovery of application data**B.** Minimum elapsed time required to complete recovery of application data**C.** Maximum elapsed time required to move back to primary site after a major disruption**D.** It is maximum delay businesses can tolerate and still remain viable  
**Answer:** DExplanation:Explanation/Reference:The Maximum Tolerable Downtime (MTD) is the maximum length of time a BUSINESS FUNCTION can endure without being restored, beyond which the BUSINESS is no longer viable NIST SAYS:The ISCP Coordinator should analyze the supported mission/business processes and with the process owners, leadership and business managers determine the acceptable downtime if a given process or specific system data were disrupted or otherwise unavailable. Downtime can be identified in several ways.Maximum Tolerable Downtime (MTD). The MTD represents the total amount of time the system owner/ authorizing official is willing to accept for a mission/business process outage or disruption and includes all impact considerations. Determining MTD is important because it could leave contingency planners with imprecise direction on selection of an appropriate recovery method, and the depth of detail which will be required when developing recovery procedures, including their scope and content.Other BCP and DRP terms you must be familiar with are: Recovery Time Objective (RTO). RTO defines the maximum amount of time that a system resource can remain unavailable before there is an unacceptable impact on other system resources, supported mission/ business processes, and the MTD. Determining

the information system resource RTO is important for selecting appropriate technologies that are best suited for meeting the MTD. When it is not feasible to immediately meet the RTO and the MTD is inflexible, a Plan of Action and Milestone should be initiated to document the situation and plan for its mitigation. Recovery Point Objective (RPO). The RPO represents the point in time, prior to a disruption or system outage, to which mission/business process data can be recovered (given the most recent backup copy of the data) after an outage. Unlike RTO, RPO is not considered as part of MTD. Rather, it is a factor of how much data loss the mission/business process can tolerate during the recovery process. Because the RTO must ensure that the MTD is not exceeded, the RTO must normally be shorter than the MTD. For example, a system outage may prevent a particular process from being completed, and because it takes time to reprocess the data, that additional processing time must be added to the RTO to stay within the time limit established by the MTD. References used for this question: KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, John Wiley & Sons, 2001, Page 276. and [http://csrc.nist.gov/publications/nistpubs/800-34-rev1/sp800-34-rev1\\_errata-Nov11-2010.pdf](http://csrc.nist.gov/publications/nistpubs/800-34-rev1/sp800-34-rev1_errata-Nov11-2010.pdf)

**NEW QUESTION: 2** In the standard system, a controllable system message is shown when a user creates a purchase order with a delivery date in the past. What must you configure to allow such purchase orders to only be issued by authorized users? Please choose the correct answer. Response: **A.** Copy the system message to a new version, set it as an error message, and assign the version with user parameter MSV to the authorized users. **B.** Copy the system message to a new version, set it as a warning message, and assign the version with user parameter MSV to the authorized users. **C.** Copy the system message to a new version, set it as a warning message, and assign the version with user parameter MSV to the non-authorized users. **D.** Copy the system message to a new version, set it as an error message, and assign the version with user parameter MSV to non-authorized users. **Answer: A**

**NEW QUESTION: 3** Examine the following package specification.  
SQL> CREATE OR REPLACE PACKAGE emp\_pkf IS  
PROCEDURE search\_emp (empdet NUMBER);  
PROCEDURE search\_emp (empdet DATE);  
PROCEDURE search\_emp (empdet NUMBER);  
RETURN VARCHAR2  
PROCEDURE search\_emp (empdet NUMBER);  
RETURN DATE  
END emp\_pkg  
The package is compiled successfully. Why would it generate an error at run time? **A.** Because function can not differ only in return type. **B.** Because all the functions and procedures in the package cannot have the same number of parameters with the same parameter name. **C.** Because function can not be overloaded. **D.** Because the search EMP (EMPDET NUMBER) procedure and the SEARCH\_DEPT (EMPDET NUMBER) can not have identical parameter names and data types. **Answer: A**

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