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NEW QUESTION: 1

An IT director is looking to reduce the footprint of their company's server environment. They have decided to move several internally developed software applications to an alternate environment, supported by an external company. Which of the following BEST describes this arrangement?

- A. Infrastructure as a Service
- B. Storage as a Service
- C. Platform as a Service
- D. Software as a Service

Answer: A

Explanation:

Cloud users install operating-system images and their application software on the cloud infrastructure to deploy their applications. In this model, the cloud user patches and maintains the operating systems and the application software.

NEW QUESTION: 2

Which of the following term in business continuity defines the total amount of time that a business process can be disrupted without causing any unacceptable consequences?

- A. MTD
- B. RTO
- C. RPO
- D. WRT

Answer: A

Explanation:

Explanation/Reference:

The sum of RTO and WRT is defined as the Maximum Tolerable Downtime (MTD) which defines the total amount of time that a business process can be disrupted without causing any unacceptable consequences. This value should be defined by the business management team or someone like CTO, CIO or IT manager.

For your exam you should know below information about RPO, RTO, WRT and MTD:

Stage 1: Business as usual

Business as usual

Image Reference -

<http://defaultreasoning.files.wordpress.com/2013/12/bcdr-01.png>

At this stage all systems are running production and working correctly.

Stage 2: Disaster occurs

Disaster Occurs

Image Reference -

<http://defaultreasoning.files.wordpress.com/2013/12/bcdr-02.png>

On a given point in time, disaster occurs and systems needs to be recovered. At this point the Recovery Point Objective (RPO) determines the maximum acceptable amount of data loss measured

in time. For example, the maximum tolerable data loss is 15 minutes.

Stage 3: Recovery

Recovery

Image Reference -

<http://defaultreasoning.files.wordpress.com/2013/12/bcdr-03.png>

At this stage the system are recovered and back online but not ready for production yet. The Recovery Time Objective (RTO) determines the maximum tolerable amount of time needed to bring all critical systems back online. This covers, for example, restore data from back-up or fix of a failure. In most cases this part is carried out by system administrator, network administrator, storage administrator etc.

Stage 4: Resume Production

Resume Production

Image Reference -

<http://defaultreasoning.files.wordpress.com/2013/12/bcdr-04.png>

At this stage all systems are recovered, integrity of the system or data is verified and all critical systems can resume normal operations. The Work Recovery Time (WRT) determines the maximum tolerable amount of time that is needed to verify the system and/or data integrity. This could be, for example, checking the databases and logs, making sure the applications or services are running and are available.

In most cases those tasks are performed by application administrator, database administrator etc. When all systems affected by the disaster are verified and/or recovered, the environment is ready to resume the production again.

MTD

Image Reference -

<http://defaultreasoning.files.wordpress.com/2013/12/bcdr-05.png>

The sum of RTO and WRT is defined as the Maximum Tolerable Downtime (MTD) which defines the total amount of time that a business process can be disrupted without causing any unacceptable consequences. This value should be defined by the business management team or someone like CTO, CIO or IT manager.

The following answers are incorrect:

RPO - Recovery Point Objective (RPO) determines the maximum acceptable amount of data loss measured in time. For example, the maximum tolerable data loss is 15 minutes.

RTO - The Recovery Time Objective (RTO) determines the maximum tolerable amount of time needed to bring all critical systems back online. This covers, for example, restore data from back-up or fix of a failure.

In most cases this part is carried out by system administrator, network administrator, storage administrator etc.

WRT - The Work Recovery Time (WRT) determines the maximum tolerable amount of time that is needed to verify the system and/or data integrity. This could be, for example, checking the

databases and logs, making sure the applications or services are running and are available. In most cases those tasks are performed by application administrator, database administrator etc. When all systems affected by the disaster are verified and/or recovered, the environment is ready to resume the production again.

The following reference(s) were/was used to create this question:

CISA review manual 2014 page number 284

<http://defaultreasoning.com/2013/12/10/rpo-rto-wrt-mtdwth/>

NEW QUESTION: 3

Eddie and Edith open a JTWR0S account with you. This means that:

I. You can accept a buy or sell order from either Eddie or Edith.

II. Any check that is drafted upon a request to withdraw funds can be written to either Eddie or Edith, or both.

III. If either Eddie or Edith die, the account assets will pass to that individual's estate, based on his or her percentage ownership of the account.

IV. Correspondence concerning the account can be sent to either Eddie or Edith.

A. I and IV only

B. I and II only

C. I, II, III, and IV

D. I only

Answer: A

Explanation:

Explanation/Reference:

Explanation: Only Selections I and IV are true statements. If Eddie and Edith open a JTWR0S account with you, you can accept a buy or sell order from either one of them, and any correspondence concerning the account can be sent to either one of them. However, a check must be made out to both of them, in the same manner that the account is titled. A JTWR0S account is a "joint tenants with rights of survivorship" account, which means that if either Eddie or Edith die, the account assets pass directly to the other one and do not go into the deceased's estate.

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