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QUESTION 1

Which of the following refers to any system whereby things that are of value to an entity or group are monitored and maintained?

- A. Asset management
- B. Investment management
- C. Service management
- D. Product management

Correct Answer: A

Asset management deals with the management of assets of an organization. An asset is defined as an item of value. It is essential for a company to identify, track, classify, and assign ownership for the most important assets. The main idea behind asset management is to ensure that the assets are protected.

QUESTION 2

A user can divide network traffic into which of the following classes of service? Each correct answer represents a complete solution. Choose three.

- A. Video payload
- B. Voice and video payload
- C. Voice payload
- D. Voice and video signal traffic

Correct Answer: ACD

A user can divide network traffic into the following three classes of service:

Voice payload: Voice calls are a major part of network traffic, so a network traffic is mainly divided in this class.

Video payload: Video traffic has variable packet rates and slightly variable bit rates, so this class is used to separate the video traffic.

Voice and video signal traffic: This traffic is treated as a data application in QoS. In this class, protocols are used to tolerate jitter and delay.

Answer option B is incorrect. It is not a valid option.

QUESTION 3

Which of the following statements are true about Mean Time to Repair (MTTR)? Each correct answer represents a complete solution. Choose three.



- A. It is the total corrective maintenance time divided by the total number of corrective maintenance actions during a given period of time.
- B. It is the average time taken to repair a Configuration Item or IT Service after a failure.
- C. It represents the average time required to repair a failed component or device.
- D. It includes lead time for parts not readily available or other Administrative or Logistic Downtime (ALDT).

Correct Answer: ABC

Mean Time to Repair (MTTR) is the average time taken to repair a Configuration Item or IT Service after a failure. It represents the average time required to repair a failed component or device. Expressed mathematically, it is the total corrective maintenance time divided by the total number of corrective maintenance actions during a given period of time. It generally does not include lead time for parts not readily available or other Administrative or Logistic Downtime (ALDT).

MTTR is often part of a maintenance contract, where a system whose MTTR is 24 hours is generally more valuable than for one of 7 days if mean time between failures is equal, because its Operational Availability is higher. MTTR is every now and then incorrectly used to mean Mean Time to Restore Service.

QUESTION 4

Which of the following types of Incident Response Teams (IRT) is responsible for a logical or physical segment of the infrastructure, usually of a large organization or one that is geographically dispersed?

- A. Distributed IRT
- B. Outsourced IRT
- C. Coordinating IRT
- D. Central IRT

Correct Answer: A

The various types of Incident Response Team (IRT) are as follows:

Central IRT: It handles all incidents for the organization, usually either a small organization or one that is centrally located.

Distributed IRT: It is responsible for a logical or physical segment of the infrastructure, usually of a large organization or one that is geographically dispersed.

Coordinating IRT: It is a combination of central IRT and distributed IRT. Generally, the central team provides guidance to distributed IRTs, develops policies and standards, etc. The distributed team manages and implements incident response.

Outsourced IRT: It states that the successful IRTs are comprised of the employees of the same organization, or may be fully or partially outsourced.

QUESTION 5



Which of the following concepts are included in the security of a SAN? Each correct answer represents a complete solution. Choose all that apply.

- A. Host adapter-based security
- B. Storage-controller mapping
- C. Switch zoning
- D. IDS implementation

Correct Answer: ABC

Storage area network (SAN) is a dedicated network that provides access to a consolidated, block level data storage. The security of SAN is completely dependent upon the users authentication or authorization. SAN security includes the following concepts:

Host adapter-based security: Security measures for the Fibre Channel host bus adapter can be implemented at the driver level.

Switch zoning: Switch zoning is used in a switch-based Fibre Channel SAN. It refers to the masking of all nodes connected to the switch.

Storage-controller mapping: By mapping all host adapters against LUNs in the storage system, some storage sub-systems accomplish LUN masking in their storage.

Answer option D is incorrect, IDS is not implemented for the security of a SAN.

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