CAS-002 Q&As

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QUESTION 1

An administrator is assessing the potential risk impact on an accounting system and categorizes it as follows:

Administrative Files = {(Confidentiality, Moderate), (Integrity, Moderate), (Availability, Low)} Vendor Information = {(Confidentiality, Moderate), (Integrity, Low), (Availability, Low)} Payroll Data = {(Confidentiality, High), (Integrity, Moderate),

(Availability, Low)} Which of the following is the aggregate risk impact on the accounting system?

A. {(Confidentiality, Moderate), (Integrity, Moderate), (Availability, Moderate)}

B. {(Confidentiality, High), (Integrity, Low), (Availability, Low)}

C. {(Confidentiality, High), (Integrity, Moderate), (Availability, Low)}

D. {(Confidentiality, Moderate), (Integrity, Moderate), (Availability, Low)}

Correct Answer: C

QUESTION 2

A replacement CRM has had its business case approved. In preparation for a requirements workshop, an architect is working with a business analyst to ensure that appropriate security requirements have been captured. Which of the following documents BEST captures the security requirements?

A. Business requirements document

B. Requirements traceability matrix document

C. Use case and viewpoints document

D. Solution overview document

Correct Answer: A

QUESTION 3

Joe, the Chief Executive Officer (CEO), was an Information security professor and a Subject Matter Expert for over 20 years. He has designed a network defense method which he says is significantly better than prominent international

standards. He has recommended that the company use his cryptographic method.

Which of the following methodologies should be adopted?

A. The company should develop an in-house solution and keep the algorithm a secret.

B. The company should use the CEO\\'s encryption scheme.

C. The company should use a mixture of both systems to meet minimum standards.

D. The company should use the method recommended by other respected information security organizations.

Correct Answer: D

QUESTION 4

Ann, a systems engineer, is working to identify an unknown node on the corporate network. To begin her investigative work, she runs the following nmap command string:

user@hostname:~$ sudo nmap 192.168.1.54

Based on the output, nmap is unable to identify the OS running on the node, but the following ports are open on the device:

TCP/22 TCP/111

TCP/512-514

TCP/2049

TCP/32778

Based on this information, which of the following operating systems is MOST likely running on the unknown node?

A. Linux

B. Windows

C. Solaris

D. OSX

Correct Answer: C

QUESTION 5

An IT Manager is concerned about errors made during the deployment process for a new model of tablet. Which of the following would suggest best practices and configuration parameters that technicians could follow during the deployment process?

A. Automated workflow

B. Procedure

C. Corporate standard

D. Guideline

E. Policy

Correct Answer: D

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