

212-82 Exam Revision Plan | Reliable 212-82 Test Question

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Port Said International Schools - National Section
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Week Fifteen - Weekly Assessment **Model (A)**

First: Choose the correct answer from those given:

- If the rule for a numerical pattern is: $n + 3$ and the input is 12, then the output is ...
a) 15 b) 11 c) 36 d) 4
- To find the value of the numerical expression: $(1.3 + 3.43) \times 8 - 2.02$, we must start with operation
a) multiplication b) division c) Brackets expanding d) subtraction

Second: Answer the following questions:

- Write the numerical expression that represents the following problem and then find its value: Subtract 3.1 from 4.62, then multiply the result by 2
- As part of his fitness training, Munir cycles a distance of 38.7 km in one hour, how many meters does he cover in a minute?
- Kamal says that the rule of the pattern: 4, 8, 16, 32, 64, is $n + 4$
Do you agree with him or not? And why?

Week Fourteen - Weekly Assessment **Model (A)**

First: Choose the correct answer from those given:

- $70 - 0.7 = \dots$
a) 1 b) 10 c) 100 d) 1,000
- $(6 - 5) \times 7 + 2 = \dots$
a) 9 b) 10 c) 27 d) 35

Second: Answer the following questions:

- Find the value of the numerical expression: $64 + 0.32 + 0.1 \times 3.2$
- Find the value of the numerical expression: $(20 + 33.29) \times 10 - 6.1$
- Hanaa has a bottle of mineral water with a capacity of 4.8 liters that she wants to distribute into cups, each with a capacity of 0.6 liters. How many cups can she fill?

Week Thirteen - Weekly Assessment **Model (A)**

First: Choose the correct answer from those given:

- $147.2 \text{ cm} = \dots \text{ meter}$
a) 1,472 b) 1,472 c) 14.72 d) 147.2
- $245.8 + \dots = 24.58$
a) 100 b) 10 c) 0.1 d) 0.01

Second: Answer the following questions:

- Find the result of: $589.5 + 30$
- Find the result of: $36.327 + 0.1$
- A car covers 36.25 km daily, what is the covered distance by this car in 10 days

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ECCouncil Certified Cybersecurity Technician Sample Questions (Q41-Q46):

NEW QUESTION # 41

Karter, a security professional, deployed a honeypot on the organization's network for luring attackers who attempt to breach the network. For this purpose, he configured a type of honeypot that simulates a real OS as well as the applications and services of a target network. Furthermore, the honeypot deployed by Karter only responds to pre-configured commands.

Identify the type of Honeypot deployed by Karter in the above scenario.

- A. Medium-interaction honeypot
- B. High-interaction honeypot
- C. Low-interaction honeypot
- D. Pure honeypot

Answer: C

Explanation:

A low-interaction honeypot is a type of honeypot that simulates a real OS as well as the applications and services of a target network, but only responds to pre-configured commands. It is designed to capture basic information about the attacker, such as their IP address, tools, and techniques. A low-interaction honeypot is easier to deploy and maintain than a high-interaction honeypot, which fully emulates a real system and allows the attacker to interact with it. A pure honeypot is a real system that is intentionally vulnerable and exposed to attackers. A medium-interaction honeypot is a type of honeypot that offers more functionality and interactivity than a low-interaction honeypot, but less than a high-interaction honeypot.

NEW QUESTION # 42

As the director of cybersecurity for a prominent financial institution, you oversee the security protocols for a vast array of digital operations. The institution recently transitioned to a new core banking platform that integrates an artificial intelligence (AI)-based fraud detection system. This system monitors real-time transactions, leveraging pattern recognition and behavioral analytics.

A week post-transition, you are alerted to abnormal behavior patterns in the AI system. On closer examination, the system is mistakenly flagging genuine transactions as fraudulent, causing a surge in false positives. This not only disrupts the customers' banking experience but also strains the manual review team. Preliminary investigations suggest subtle data poisoning attacks aiming to compromise the AI's training data, skewing its decision-making ability. To safeguard the AI-based fraud detection system and maintain the integrity of your financial data, which of the following steps should be your primary focus?

- A. Liaise with third-party cybersecurity firms to conduct an exhaustive penetration test on the entire core banking platform, focusing on potential data breach points.
- B. Collaborate with the AI development team to retrain the model using only verified transaction data and implement real time monitoring to detect data poisoning attempts.
- C. Migrate back to the legacy banking platform until the new system is thoroughly vetted and all potential vulnerabilities are addressed.
- D. Engage in extensive customer outreach programs, urging them to report any discrepancies in their transaction records, and manually verifying flagged transactions.

Answer: B

Explanation:

To address the issue of the AI-based fraud detection system flagging genuine transactions as fraudulent due to data poisoning, the primary focus should be on:

* Retraining the AI Model:

* Verified Data: Use only verified, clean transaction data to retrain the model. This helps to eliminate any compromised data that might be skewing the AI's decision-making process.

* Model Integrity: Ensure the integrity of the training data to prevent future data poisoning attempts.

* Real-Time Monitoring:

* Detection Systems: Implement real-time monitoring to detect any attempts at data poisoning as they happen. This involves setting up alerts for abnormal patterns that could indicate malicious

* activity.

* Continuous Learning: Integrate continuous learning systems that can adapt and respond to new threats in real-time, ensuring the AI system remains robust against evolving attack vectors.

References:

* NIST guidelines on AI and data integrity:NIST AI

* Research on data poisoning and mitigation techniques:IEEE Xplore

NEW QUESTION # 43

Johnson, an attacker, performed online research for the contact details of reputed cybersecurity firms. He found the contact number of sibertech.org and dialed the number, claiming himself to represent a technical support team from a vendor. He warned that a specific server is about to be compromised and requested sibertech.org to follow the provided instructions. Consequently, he prompted the victim to execute unusual commands and install malicious files, which were then used to collect and pass critical information to Johnson's machine. What is the social engineering technique Steve employed in the above scenario?

- A. Phishing
- B. Elicitation
- C. Diversion theft
- D. **Quid pro quo**

Answer: D

Explanation:

Quid pro quo is the social engineering technique that Johnson employed in the above scenario. Quid pro quo is a social engineering method that involves offering a service or a benefit in exchange for information or access. Quid pro quo can be used to trick victims into believing that they are receiving help or assistance from a legitimate source, while in fact they are compromising their security or privacy. In the scenario, Johnson performed quid pro quo by claiming himself to represent a technical support team from a vendor and offering to help sibertech.org with a server issue, while in fact he prompted the victim to execute unusual commands and install malicious files, which were then used to collect and pass critical information to Johnson's machine.

If you want to learn more about social engineering techniques, you can check out these resources:

* [1] A guide to different types of social engineering attacks and how to prevent them:

[<https://www.cscoonline.com/article/2124681/what-is-social-engineering.html>]

* [2] A video that explains how quid pro quo works and how to avoid falling for it:

[<https://www.youtube.com/watch?v=3Yy0gZ9xw8g>]

* [3] A quiz that tests your knowledge of social engineering techniques and scenarios:

[<https://www.proprofs.com/quiz-school/story.php?title=social-engineering-quiz>]

NEW QUESTION # 44

Nicolas, a computer science student, decided to create a guest OS on his laptop for different lab operations. He adopted a virtualization approach in which the guest OS will not be aware that it is running in a virtualized environment. The virtual machine manager (VMM) will directly interact with the computer hardware, translate commands to binary instructions, and forward them to the host OS.

Which of the following virtualization approaches has Nicolas adopted in the above scenario?

- A. Full virtualization
- B. Hybrid virtualization
- C. **Hardware-assisted virtualization**
- D. OS-assisted virtualization

Answer: C

Explanation:

Hardware-assisted virtualization is a virtualization approach in which the guest OS will not be aware that it is running in a virtualized environment. The virtual machine manager (VMM) will directly interact with the computer hardware, translate commands to binary instructions, and forward them to the host OS. Hardware-assisted virtualization relies on special hardware features in the CPU and chipset to create and manage virtual machines efficiently and securely³⁴. Full virtualization is a virtualization approach in which the guest OS will not be aware that it is running in a virtualized environment, but the VMM will run in software and emulate all the hardware resources for each virtual machine⁵. Hybrid virtualization is a virtualization approach that combines hardware-assisted and full virtualization techniques to optimize performance and compatibility⁶. OS-assisted virtualization is a virtualization approach in which the guest OS will be modified to run in a virtualized environment and cooperate with the VMM to access the hardware resources

NEW QUESTION # 45

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OS-assisted virtualization is a virtualization approach in which the guest OS will be modified to run in a virtualized environment and cooperate with the VMM to access the hardware resources.

NEW QUESTION # 46

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