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<https://drive.google.com/drive/folders/11eVcvdRTGUBIESzBX9a6YIPUYiZ4xoHE?usp=sharing> QUESTION 328 Given the

following output from a security tool in Kali: [12:17:41] dumping options:

filename: </usr/share/sectools/scans>

state: <8>

lineo: <56>

literals: <74>

symbols: [3] [www.Braindump2go.com](#)

symbols: [0]

req_del: <200>

mseq_len: <1024>

plugin: <none>

s_syms: <0>

literal [1] = [jf2d43kaj4i9eahfh8fbiud8sd8sdhdfhj9]

A. Log reduction B. Network enumerator C. Fuzzer D. SCAP scanner
Answer: D QUESTION 329 Due to a recent breach, the Chief Executive Officer (CEO) has requested the following activities be conducted during incident response planning:- Involve business owners and stakeholders- Create an applicable scenario- Conduct a biannual verbal review of the incident response plan- Report on the lessons learned and gaps identified Which of the following exercises has the CEO requested? A. Parallel operations B. Full transition C. Internal review D. Tabletop E. Partial simulation

Answer: C QUESTION 330 A government organization operates and maintains several ICS environments. The categorization of one of the ICS environments led to a moderate baseline. The organization has compiled a set of applicable security controls based on this categorization. Given that this is a unique environment, which of the following should the organization do NEXT to determine if other security controls should be considered? A. Check for any relevant or required overlays. B. Review enhancements within the current control set. C. Modify to a high-baseline set of controls. D. Perform continuous monitoring. **Answer: C** QUESTION 331 A security researcher is gathering information about a recent spike in the number of targeted attacks against multinational banks. The spike is on top of already sustained attacks against the banks. Some of the previous attacks have resulted in the loss of sensitive data, but as of yet the attackers have not successfully stolen any funds. Based on the information available to the researcher, which of the following is the MOST likely threat profile? A. Nation-state-sponsored attackers conducting espionage for strategic gain. B. Insiders seeking to gain access to funds for illicit purposes. C. Opportunists seeking notoriety and fame for personal gain. D. Hacktivists seeking to make a political statement because of socio-economic factors. **Answer: D** QUESTION 332 A security analyst is inspecting pseudocode of the following multithreaded application: 1. perform daily ETL of data 1.1 validate that yesterday's data model file exists 1.2 validate that today's data model file does not exist 1.2 extract yesterday's data model 1.3 transform the format 1.4 load the transformed data into today's data model file 1.5 exit Which of the following security concerns is evident in the above pseudocode? A. Time of check/time of use B. Resource exhaustion C. Improper storage of sensitive data D. Privilege escalation **Answer: A** QUESTION 333 An organization is considering the use of a thin client architecture as it moves to a cloud-hosted environment. A security analyst

is asked to provide thoughts on the security advantages of using thin clients and virtual workstations. Which of the following are security advantages of the use of this combination of thin clients and virtual workstations?
A. Malicious insiders will not have the opportunity to tamper with data at rest and affect the integrity of the system.
B. Thin client workstations require much less security because they lack storage and peripherals that can be easily compromised, and the virtual workstations are protected in the cloud where security is outsourced.
C. All thin clients use TPM for core protection, and virtual workstations use vTPM for core protection with both equally ensuring a greater security advantage for a cloud-hosted environment.
D. Malicious users will have reduced opportunities for data extractions from their physical thin client workstations, this reducing the effectiveness of local attacks.
Answer: B
QUESTION 334 A security analyst is attempting to break into a client's secure network. The analyst was not given prior information about the client, except for a block of public IP addresses that are currently in use. After network enumeration, the analyst's NEXT step is to perform:
A. a gray-box penetration test
B. a risk analysis
C. a vulnerability assessment
D. an external security audit
E. a red team exercise
Answer: A
QUESTION 335 A security architect is determining the best solution for a new project. The project is developing a new intranet with advanced authentication capabilities, SSO for users, and automated provisioning to streamline Day 1 access to systems. The security architect has identified the following requirements:
1. Information should be sourced from the trusted master data source.
2. There must be future requirements for identity proofing of devices and users.
3. A generic identity connector that can be reused must be developed.
4. The current project scope is for internally hosted applications only.
Which of the following solution building blocks should the security architect use to BEST meet the requirements?
A. LDAP, multifactor authentication, oAuth, XACML
B. AD, certificate-based authentication, Kerberos, SPML
C. SAML, context-aware authentication, oAuth, WAYFD
D. NAC, radius, 802.1x, centralized active directory
Answer: A
QUESTION 336 Which of the following is an external pressure that causes companies to hire security assessors and penetration testers?
A. Lack of adequate in-house testing skills.
B. Requirements for geographically based assessments.
C. Cost reduction measures.
D. Regulatory insistence on independent reviews.
Answer: D
QUESTION 337 Engineers at a company believe a certain type of data should be protected from competitors, but the data owner insists the information is not sensitive. An information security engineer is implementing controls to secure the corporate SAN. The controls require dividing data into four groups: non-sensitive, sensitive but accessible, sensitive but export-controlled, and extremely sensitive. Which of the following actions should the engineer take regarding the data?
A. Label the data as extremely sensitive.
B. Label the data as sensitive but accessible.
C. Label the data as non-sensitive.
D. Label the data as sensitive but export-controlled.
Answer: C
QUESTION 338 A security engineer is performing an assessment again for a company. The security engineer examines the following output from the review: Which of the following tools is the engineer utilizing to perform this assessment?

Password complexity	Disabled
Require uppercase characters for passwords	Enabled
Allow guest user access	Enabled
Allow anonymous enumeration of groups	Disabled

A. Vulnerability scanner
B. SCAP scanner
C. Port scanner
D. Interception proxy
Answer: B
QUESTION 339 The marketing department has developed a new marketing campaign involving significant social media outreach. The campaign includes allowing employees and customers to submit blog posts and pictures of their day-to-day experiences at the company. The information security manager has been asked to provide an informative letter to all participants regarding the security risks and how to avoid privacy and operational security issues. Which of the following is the MOST important information to reference in the letter?
A. After-action reports from prior incidents.
B. Social engineering techniques.
C. Company policies and employee NDAs.
D. Data classification processes.
Answer: C
QUESTION 340 A database administrator is required to adhere to and implement privacy principles when executing daily tasks. A manager directs the administrator to reduce the number of unique instances of PII stored within an organization's systems to the greatest extent possible. Which of the following principles is being demonstrated?
A. Administrator accountability
B. PII security
C. Record transparency
D. Data minimization
Answer: D
QUESTION 341 A newly hired security analyst has joined an established SOC team. Not long after going through corporate orientation, a new attack method on web-based applications was publicly revealed. The security analyst immediately brings this new information to the team lead, but the team lead is not concerned about it. Which of the following is the MOST likely reason for the team lead's position?
A. The organization has accepted the risks associated with web-based threats.
B. The attack type does not meet the organization's threat model.
C. Web-based applications are on isolated network segments.
D. Corporate policy states that NIPS signatures must be updated every hour.
Answer: A

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