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இலங்கை திறந்த பல்கலைக்கழகம்
The Open University of Sri Lanka

SHORT COURSE IN CERTIFICATE OF COMPLETION IN COMPUTER LITERACY

DURATION : 4 MONTHS (COURSE WORK-13 WEEK & REVISION-02 WEEKS)

CLOSING DATE FOR APPLICATIONS : JANUARY 9, 2026

APPROVED BY : DEPARTMENT OF ELECTRICAL AND COMPUTER
ENGINEERING, FACULTY OF ENGINEERING TECHNOLOGY

CONDUCTED BY : REGIONAL EDUCATIONAL SERVICES



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CompTIA CS0-004 Exam Syllabus Topics:

Section	Objectives
Data and Evidence Management	- Data model design 1. Database mapping concepts 2. Case and evidence structure
	- Evidence processing 1. Validation and deduction rules 2. Evidence lifecycle management
	- Business logic implementation 1. Server interfaces and service layers 2. Entity and Evidence framework
Application Development	- User Interface (UIM) development 1. Pages, panels, and controls 2. Navigation and page flow design

	- Deployment and maintenance • 1. Performance tuning and troubleshooting • 2. Application build and deployment process
Integration and Deployment	- System integration • 1. Web services and APIs • 2. External system integration patterns - Business rules • 1. Decision automation logic • 2. Eligibility and entitlement rules
Workflow and Rules Engine	- Workflow configuration • 1. Case lifecycle workflows • 2. Process definitions and task management - Development environment setup • 1. Database and environment configuration • 2. Build tools and runtime configuration
Cúram Platform Fundamentals	- Architecture and components overview • 1. Server and client interaction model • 2. Cúram application architecture layers

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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q125-Q130):

NEW QUESTION # 125

A vulnerability analyst conducts a security assessment on the Remote Desktop Protocol (RDP) security posture within the environment. The analyst issues the following command for the assessment:

```
nmap -p 3389 --script rdp* 10.0.0.0/24
```

The analyst receives responses, which are divided into one of the two categories, from 13 out of the 254 hosts:

Category 1	Category 2
<pre> PORT STATE SERVICE 3389/tcp open ms-wbt-server rdp-enum-encryption: Security Layer CredSSP (NLA) : SUCCESS CredSSP with Early User Auth: SUCCESS Native RDP: SUCCESS RDSTLS: SUCCESS SSL: SUCCESS RDP Encryption level: High 128-bit RC4: SUCCESS RDP Protocol Version: RDP 5.x, 6.x, 7.x, or 8.x server </pre>	<pre> PORT STATE SERVICE 3389/tcp open ms-wbt-server rdp-ntlm-info: Target_Name: LOCALHOST NetBIOS_Domain_Name: LOCALHOST NetBIOS_Computer_Name: LOCALHOST DNS_Domain_Name: localhost DNS_Computer_Name: localhost Product_Version: 10.0.22631 System_Time: 2025-07-16T16:42:48+00:00 rdp-enum-encryption: Security layer CredSSP{ </pre>

Which of the following conclusions can the analyst make about the output on Category 2?

- A. The systems are not joined to an Active Directory domain and are using NTLM as an authentication method.
- B. The systems are not joined to an Active Directory domain and are using Kerberos as an authentication method.
- C. The systems are joined to an Active Directory domain and using New Technology LAN Manager (NTLM) as an authentication method.
- D. The systems are joined to an Active Directory domain and are using Kerberos as an authentication method.

Answer: A

Explanation:

The rdp-ntlm-info output identifies LOCALHOST as the domain and target name, indicating a local workgroup rather than Active Directory. The script output also confirms NTLM authentication.

NEW QUESTION # 126

When vulnerabilities are identified weeks after the disclosure, which of the following KPIs most likely needs to be adjusted?

- A. Mean time to acknowledge
- B. Mean time to resolve
- C. Mean time to respond
- D. Mean time to detect

Answer: D

Explanation:

Mean Time to Detect (MTTD) measures how quickly vulnerabilities or security issues are identified after they become known or occur. If vulnerabilities are being discovered weeks after public disclosure, the organization's detection process is too slow, indicating that the MTTD KPI needs improvement.

NEW QUESTION # 127

A cybersecurity analyst is reviewing static application security testing scan results and notices a finding for hard-coded credentials. Which of the following should the analyst recommend to the application team to resolve this concern?

- A. Implement a privileged access management solution.
- B. Obfuscate application programming interface keys.
- C. Enable single sign-on.
- D. Integrate secrets management.

Answer: D

Explanation:

A secrets-management solution stores credentials, API keys, and tokens outside the source code and securely provides them to the application when needed.

NEW QUESTION # 128

Which of the following would an analyst use to assess a server for vulnerabilities using the OWASP framework?

- A. Directory traversal
- B. Honeypot
- C. Watering hole
- D. Evil twin

Answer: A

Explanation:

Directory traversal is a common web application vulnerability covered by OWASP testing methodologies. An analyst using the OWASP framework would test for directory traversal vulnerabilities to determine whether an attacker can access restricted files and directories on a server through improper input validation.

NEW QUESTION # 129

A security architect works with a client on security operations center (SOC) capabilities. The security architect wants to ensure the log correlation and investigation activities are accurate across the infrastructure. Which of the following is the best for the client to implement?

- A. Account federation
- B. Secure access service edge (SASE)
- C. Application programming interfaces (APIs)
- D. Network Time Protocol (NTP)
- E. Zero Trust Network Access (ZTNA)

Answer: D

Explanation:

NTP synchronizes system clocks across the infrastructure, ensuring log timestamps align for accurate event correlation and incident timeline analysis.

NEW QUESTION # 130

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