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The SecOps Group CCPenX-Az Exam Syllabus Topics:

Section	Weight	Objectives
Post-Exploitation & Persistence	15%	- Full attack chain demonstration - Data collection and exfiltration techniques - Maintaining persistent access - Defense evasion in Azure environment
Lateral Movement & Tenant Compromise	20%	- Compute, storage, and network pivoting - Hybrid identity and on-prem integration abuse - API and Azure management endpoint exploitation - Cross-resource and subscription hopping
Reconnaissance & Enumeration	20%	- Entra ID (Azure AD) enumeration - Azure resource discovery - Azure tenant and domain enumeration - DNS, endpoints, and exposed services mapping
Privilege Escalation	25%	- Entra ID role and permission abuse - Key Vault and secret management misconfigurations - Service Principal and App Registration attacks - Managed Identity exploitation
Initial Access	20%	- Exposed secrets and configuration flaws - Password spraying and credential stuffing - Consent phishing and application abuse - Token and session abuse

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The SecOps Group Certified Cloud Pentesting eXpert - Azure Sample Questions (Q18-Q23):

NEW QUESTION # 18
During network reconnaissance of an Azure VM, you inspect its Network Security Group. Which inbound rule creates the highest risk?

- A. Deny all inbound from Internet
- B. Allow TCP 1433 from private subnet only
- C. Allow TCP 22 from Internet
- D. Allow TCP 443 from Internet

Answer: C

Explanation:
Detailed Solution:
List NSG rules:
az network nsg rule list \
--resource-group rg-prod-apps-eastus \
--nsg-name nsg-prod-linux01 \
--output table
Expected risky rule:
Name Priority Direction Access Protocol Source DestinationPortRange
---------- -------- --------- ------ -------- ---------- ---------- Allow-SSH 100 Inbound Allow Tcp Internet 22
SSH exposed directly to the Internet is risky because it increases brute-force, credential-stuffing, and remote exploitation exposure. In a hardened Azure environment, SSH should typically be restricted through VPN, Bastion, JIT access, or trusted administrative IP ranges.
Correct answer:
B). Allow TCP 22 from Internet

NEW QUESTION # 19
During App Service enumeration, you discover that the compromised user can read App Service application settings. Find the hidden flag stored in the application settings.

Answer:

Explanation:
See the Answer in Explanation below.
Explanation:
Flag{app_settings_should_not_store_secrets}
Detailed Solution:
Query App Service settings:
az webapp config appsettings list \
--name finance-reporting-api \
--resource-group rg-prod-apps-eastus \
--output json
Search for suspicious keys:
az webapp config appsettings list \
--name finance-reporting-api \
--resource-group rg-prod-apps-eastus \
--query "[?contains(name, 'FLAG') || contains(name, 'Flag') || contains(name, 'SECRET')]" \
--output table
Expected output:
Name SlotSetting Value
---------- ---------- ----------
APP_FLAG False Flag{app_settings_should_not_store_secrets}
The flag is:

Flag{app_settings_should_not_store_secrets}

NEW QUESTION # 20
A compromised principal has permission to list role assignments. Identify which user has the User Access Administrator role at the resource group scope.

Answer:

Explanation:
See the Answer in Explanation below.
Explanation:
olivia.admin@cloudcorpsec.onmicrosoft.com
Detailed Solution:
Run:
az role assignment list \
--resource-group rg-prod-apps-eastus \
--all \
--output table
Or filter by role:
az role assignment list \
--resource-group rg-prod-apps-eastus \
--role "User Access Administrator" \
--query "[].{Principal:principalName,Role:roleDefinitionName,Scope:scope}" \
--output table
Expected output:
Principal Role Scope
------------------------------------ ---------- ----------
olivia.admin@cloudcorpsec.onmicrosoft.com User Access Administrator /subscriptions/.../rg-prod-apps-eastus Final answer:
olivia.admin@cloudcorpsec.onmicrosoft.com

NEW QUESTION # 21
A managed identity has Key Vault Secrets User access to kv-finance-prod. Enumerate secrets and retrieve the hidden flag.

Answer:

Explanation:
See the Answer in Explanation below.
Explanation:
Flag{managed_identity_can_read_keyvault_secrets}
Detailed Solution:
List Key Vaults:
az keyvault list --output table
List secrets:
az keyvault secret list \
--vault-name kv-finance-prod \
--output table
Expected output:
Name Enabled
---------- --------
db-password True
api-token True
internal-flag True
Retrieve the flag secret:
az keyvault secret show \
--vault-name kv-finance-prod \
--name internal-flag \
--query value \
--output tsv

Expected value:
Flag{managed_identity_can_read_keyvault_secrets}
Azure Key Vault can use Azure RBAC for secrets, keys, and certificates, including data-plane secret access.

NEW QUESTION # 22
While exploring the table storage, you've uncovered information that provides limited access to a storage account. Using this access, enumerate the blob containers. Which of the following containers is available?

- A. secure-dumps
- B. sensitive-files
- C. private-data
- D. confidential-store

Answer: B

Explanation:
Detailed Solution:
From Q7, you should recover a limited-access SAS token or storage access information.
Set the storage account name and SAS token:
ACCOUNT= " excaliburstore "
SAS= " < recovered-sas-token > "
List containers:
az storage container list \
--account-name " $ACCOUNT " \
--sas-token " $SAS " \
--output table
The available container is:
sensitive-files
You can also confirm directly:
az storage blob list \
--account-name " $ACCOUNT " \
--container-name sensitive-files \
--sas-token " $SAS " \
--output table
Final answer:
C). sensitive-files

NEW QUESTION # 23
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