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Fortinet NSE7_CDS_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Troubleshooting: This domain involves resolving connectivity issues in AWS and Azure environments, including diagnosing problems with SDN connectors.
Topic 2	<ul style="list-style-type: none">• Cloud Infrastructure Monitoring: This domain addresses monitoring AWS and Azure networks using Fortinet monitoring tools designed for cloud workload visibility and management.
Topic 3	<ul style="list-style-type: none">• Automation Tools: This domain focuses on using infrastructure-as-code tools like Terraform, Ansible, Azure Bicep, and AWS CloudFormation to automate cloud infrastructure and Fortinet solution deployments.
Topic 4	<ul style="list-style-type: none">• Security Solutions Deployment: This domain covers deploying Fortinet solutions to protect IaaS and CaaS environments, and integrating them with cloud native security tools.

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Fortinet NSE 7 - Public Cloud Security 7.6 Architect Sample Questions (Q69-Q74):

NEW QUESTION # 69

You are using Ansible to modify the configuration of several FortiGate VMs. What is the minimum number of files you need to create, and in which file should you configure the target FortiGate IP addresses?

- A. One text file for all target devices, and one playbook file.
- B. One .yaml file with the targets IP addresses, and one playbook file with the tasks.
- C. One playbook file for each target and the required tasks, and one inventory file.
- D. One inventory file for each target device, and one playbook file.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From FortiOS 7.6, FortiWeb 7.4 Exact Extract study guide:

Based on the FortiOS 7.6 Automation Guide and the provided documentation for Ansible workflows, the following structure is required for managing multiple FortiGate nodes:

* Inventory File (The Target List): The inventory is a single file that defines the list of managed nodes.

It specifies critical information such as hostnames, connection details, and specifically the IP addresses of the target devices.

According to the study guide, this inventory is a text file that lists all the systems you want to manage.

* Playbook File (The Task List): You create and edit a separate file that acts as the playbook. This file is written in YAML format and contains the series of tasks that Ansible performs on the managed nodes to reach a desired state.

* Minimum File Count: A basic Ansible workflow consists of exactly two files: one inventory file (text) and one playbook file (YAML). By listing the target IP address (e.g., 10.0.206.131) within the inventory text file, the administrator can manage the FortiGate device without needing individual files for every target.

Why other options are incorrect:

* Option A & C: Creating a separate playbook or inventory file for each target is inefficient and contradicts the core Ansible workflow, which uses a single inventory to manage multiple hosts.

* Option B: While the playbook is a .yaml file, the study guide specifically defines the inventory (where IP addresses are configured) as a text file in the context of the basic workflow.

NEW QUESTION # 70

A VM in Azure is failing to communicate with other VMs in the same subnet.

What is the most likely cause?

- A. A network security group (NSG) has overridden the default intrasubnet communication rule.
- B. There is at least one user-defined route blocking traffic within the subnet.
- C. The VMs do not have a public IP address configured.
- D. Some of the VMs are beyond your allowed quota for the Azure region.

Answer: A

Explanation:

In Azure, VMs in the same subnet can communicate by default. If communication fails, it is usually because an NSG has overridden the default allow-intrasubnet rule, blocking traffic between the VMs.

NEW QUESTION # 71

Refer to the exhibit.

FortiCNP finding

FORTINET

User Activity Suspicious Location linux_rpm_x86_64.zip High 2024/10/02, 05:53

Finding ID	10c73cc77e8c2a4f2e7999d510463d82	Context Name	Suspicious Location 2
Policy Name	Suspicious Location	Object ID	ZCKURaKAGVLhTy8IXFINKQ9ZaKO
Object	linux_rpm_x86_64.zip	Last Update	2024/10/02, 05:53:40 PM
Created	2024/10/02, 05:53:40 PM	User	i-00502977d522a0bf
Activity Type	Download File	DLP Matches	0
Activity Link	1	Country/Region	United States, Dublin
IP	3...7		

Description: user did DOWNLOAD_FILE in Dublin, United States which is not in the allow list.

Which FortiCNP policy type generated the finding shown in the exhibit? (Choose one answer)

- A. This finding was generated by a data scan policy.
- B. This finding was generated by a risk management policy.
- C. This finding was generated by a file collection policy.
- **D. This finding was generated by a threat detection policy.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From FortiOS 7.6, FortiWeb 7.4 Exact Extract study guide:

Based on the FortiCNP 22.4/24.4 Administration Guide and the Fortinet Cloud Security Study Guide, findings in FortiCNP are categorized by the specific policy type that triggered the alert.

* Threat Detection Policy (Option B): This policy category is designed to monitor and alert on anomalous User Activity and Network threats. Specifically, "Suspicious Location" is a predefined threat detection rule that triggers when a user performs an action (such as a Download File as seen in the exhibit) from a geographic location or IP address that is not on the organization's allow list or deviates from established behavioral baselines. The exhibit explicitly shows the "Activity Type" as "Download File" and the "Policy Name" as "Suspicious Location," both of which fall under the Threat Detection > User Activity policy tab.

* Policy Hierarchy and Finding Types:

* Threat Detection: Includes User Activity (Suspicious Location, Suspicious Time, Suspicious Movement) and Network findings.

* Data Scan Policy (Option A): These policies are used for content-level inspection, such as searching for Malware or Data Loss Prevention (DLP) patterns like credit card numbers within files.

* Risk Management Policy (Option C): These policies focus on Cloud Security Posture Management (CSPM), alerting on misconfigurations such as unencrypted buckets or disabled logging (e.g., CloudTrail).

* File Collection (Option D): While "File Collection" is a configuration object used to define a group of files for monitoring, it is not the policy type that generates a behavioral alert like "Suspicious Location".

NEW QUESTION # 72

Refer to the exhibit.

A managed security service provider (MSSP) administration team is trying to deploy a new HA cluster in Azure to filter traffic to and from a client that is also using Azure. However, every deployment attempt fails, and only some of the resources are deployed successfully. While troubleshooting this issue, the team runs the command shown in the exhibit.

What are the implications of the output of the command?

- A. The team will not be able to deploy an A-P FortiGate HA cluster with Azure gateway load balancer.
- B. The team will not be able to deploy an A-P FortiGate HA cluster with Azure load balancer.
- C. The team will not be able to deploy an active-passive (A-P) FortiGate high availability (HA) cluster with SDN connector.
- **D. The team will not be able to deploy an active-active (A-P) FortiGate HA cluster with Azure load balancer.**

Answer: D

NEW QUESTION # 73

Refer to the exhibit.

An administrator used the what-if tool to preview changes to an Azure Bicep file. What will happen if the administrator decides to apply these changes in Azure?

- A. The ServerApps VNet will be renamed.
- **B. This deployment will fail and no changes will be applied.**
- C. A new subnet will be added to ServerApps.
- D. Subnet 10.0.1.0/24 will replace subnet 10.0.2.0/24.

Answer: B

Explanation:

Based on the Fortinet NSE 7 - Public Cloud Security 7.4/7.6 curriculum and Azure Resource Manager (ARM) deployment logic, the what-if tool provides a predictive analysis of infrastructure changes.

* Analyzing the Modification Symbols (Option B): The exhibit shows several critical changes being attempted simultaneously on the ServerApps_vnet.

* VNet Address Space Change: The symbol- (Delete) is next to the address space 10.0.0.0/16, and + (Create) is next to 192.168.0.0/24.

* Subnet Modification: Further down, the symbol~ (Modify) indicates an attempt to change the prefix of an existing subnet from 10.0.1.0/24 to 10.0.2.0/24.

* Azure Deployment Constraints: According to the FortiOS 7.6 Azure Administration Guide, Azure networking has strict dependencies. You cannot delete or modify an address space that contains active subnets or resources.

* Why the deployment fails: The what-if output shows the administrator is trying to remove the 10.0.0.0/16 address range. However, the existing subnet 10.0.1.0/24 is still "resident" within that range during the transaction. Because the subnet is currently attached to the address space being deleted, Azure Resource Manager will reject the deployment as an invalid operation. The attempt to add a new 192.168.0.0/24 range does not resolve the conflict of removing the active range.

Why other options are incorrect:

* Option A: The tool shows that 10.0.1.0/24 is being changed to 10.0.2.0/24, not that one is replacing the other as a new entity.

* Option C: The symbols show a modification (~) of an existing subnet (index 0), not the creation (+) of an entirely new subnet.

* Option D: The VNet name ServerApps_vnet is not being changed; only its internal properties (tags, address space, and subnets) are being modified.

NEW QUESTION # 74

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