

TESTPASSPORT

練習題



質 量 更 高

服 務 更 好

<https://www.testpassport.net>

免費一年更新服務

Exam : **NSE7_CDS_AR-7.6**

Title : Fortinet NSE 7 - Public
Cloud Security 7.6.4
Architect

Version : DEMO

1.You are investigating an attack path for a top risky host. You notice that the Common Vulnerability Scoring System (CVSS) and the vulnerability impact scores are very high. However, the attack path severity for the top risky host itself is low.

Which two pieces of contextualized information can help you understand why? (Choose two answers)

- A. The FortiCNAPP risk score
- B. The package status
- C. The vulnerability score
- D. The fix version

Answer: A, B

2.An administrator decides to use the Use managed identity option on the FortiGate SDN connector with Microsoft Azure. However, the SDN connector is failing on the connection.

What must the administrator do to correct this issue?

- A. Make sure to add the Client secret on FortiGate side of the configuration.
- B. Make sure to add the Tenant ID on FortiGate side of the configuration.
- C. Make sure to enable the system assigned managed identity on Azure.
- D. Make sure to set the type to system managed identity on FortiGate SDN connector settings.

Answer: C

3.What are two main features in Amazon Web Services (AWS) network access control lists (NACLs)? (Choose two answers)

- A. NACLs are stateless, and inbound and outbound rules are used for traffic filtering.
- B. NACLs are tied to an instance.
- C. The default NACL is configured to allow all traffic.
- D. You cannot use NACLs and Security Groups at the same time.

Answer: A, C

4.Refer to the exhibit.

variable configuration

```
variable access_key {}
variable secret_key {}

variable "region" {
  default = "eu-west-1"
}

// Availability zones for the region
variable "az1" {
  default = "eu-west-1a"
}

variable "vpccidr" {
  default = "10.2.0.0/16"
}

variable "publiccidraz1" {
  default = "10.1.0.0/24"
}

variable "privatecidraz1" {
  default = "10.1.1.0/24"
}

// License Type to create FortiGate-VM
// Provide the license type for FortiGate-VM Instances, either
byol or payg. variable "license_type" {
  default = "byol" "Brave-Dumps.com"
}

// AMIs are for FGTVM-AWS(PAYG) - 7.6.0
variable "fgtvmami" {
```

You are tasked to deploy a FortiGate VM with private and public subnets in Amazon Web Services (AWS). You examined the variables.tf file. Assume that all the other terraform files are in place. What will be the final result after running the terraform init and terraform apply commands? (Choose one answer)

- A. Terraform will not deploy a FortiGate VM.
- B. Terraform will deploy a FortiGate VM in the eu-West-1a availability zone without any subnets.
- C. Terraform will deploy a FortiGate VM in the eu-West-1 region with private and public subnets.
- D. Terraform will deploy a FortiGate VM in the eu-West-1a availability zone with two subnets and BYOL license.

Answer: A

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

Answer: D