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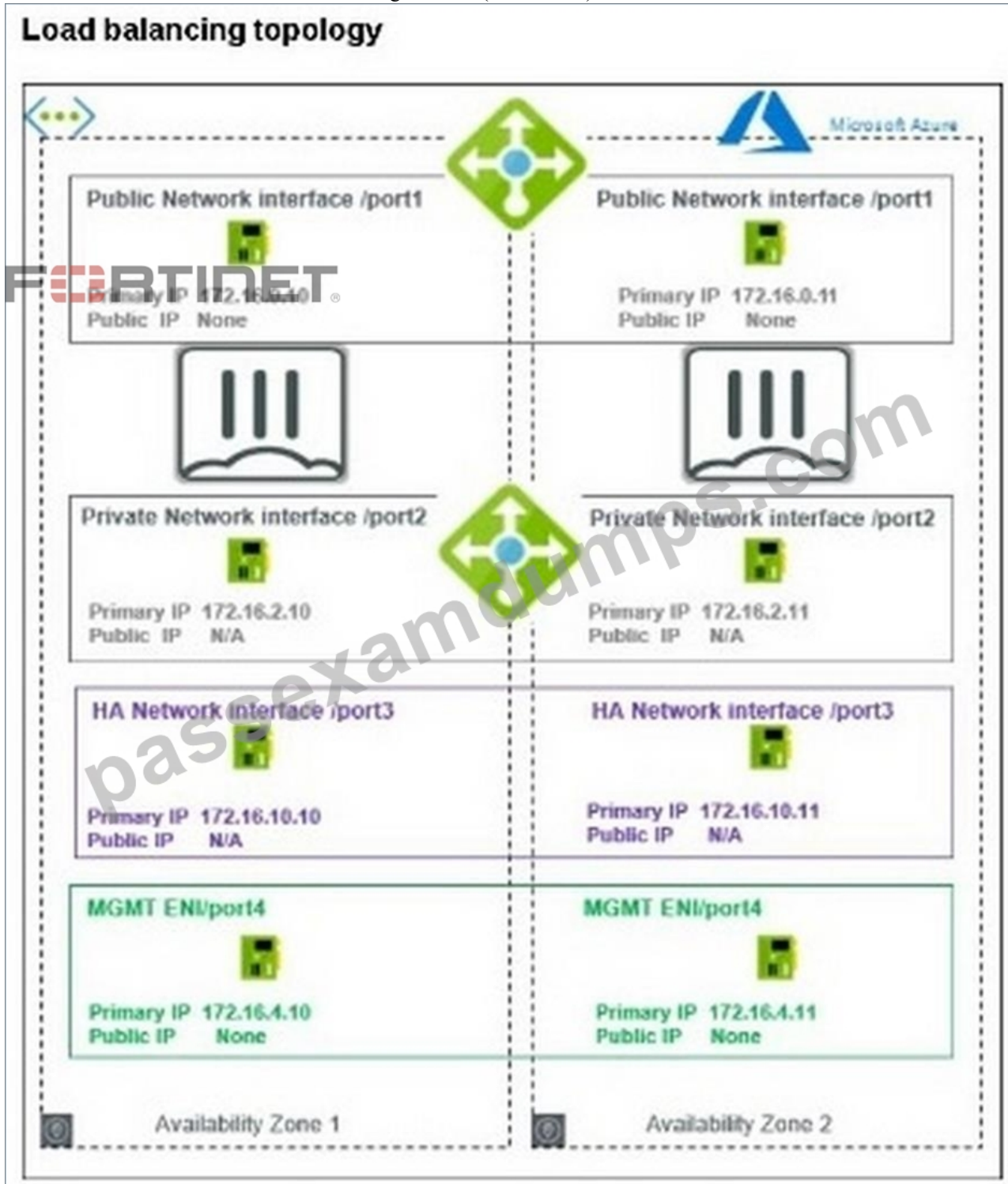
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Fortinet NSE 7 - Public Cloud Security 7.6 Architect Sample Questions (Q72-Q77):

NEW QUESTION # 72

Refer to the exhibit. You are deploying two FortiGate VMs in HA active-passive mode with load balancers in Microsoft Azure.

Which two statements are true in this load balancing scenario? (Choose two.)



- A. You must add routes to the IP address used by the load balancers to send probes.
- B. The public IP of the active FortiGate is the next-hop for all the incoming traffic.
- C. The internal load balancer is the next-hop for outgoing traffic.
- D. A dedicated management interface can be used for load balancing.

Answer: A,C

Explanation:

In Azure HA active-passive FortiGate deployments, the internal load balancer acts as the next-hop for outgoing traffic, ensuring failover and session continuity.

Routes must be added to the FortiGate configuration so the firewalls respond correctly to the health probes from Azure load balancers, which use specific probe IPs.

NEW QUESTION # 73

Exhibit.



```
[ec2-user@ip-10-0-0-200 ~]$ sudo yum -y install unzip
Last metadata expiration check: 0:02:31 ago on Sun Jul 21 22:12:44 2024.
Package unzip-6.0-57.amzn2023.0.2.x86_64 is already installed.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-10-0-0-200 ~]$ unzip terraform_${TERRAFORM_VER}_linux_amd64.zip
Archive: terraform 1.5.3 linux_amd64.zip
inflating: terraform
[ec2-user@ip-10-0-0-200 ~]$ terraform version
-bash: terraform: command not found
[ec2-user@ip-10-0-0-200 ~]$
```

You are tasked with deploying FortiGate using Terraform. When you run the terraform version command during the Terraform installation, you get an error message.

What could you do to resolve the command not found error?

- A. You must move the binary file to the bin directory.
- B. You must change the directory location to the root directory.
- C. You must reinstall Terraform.
- D. You must assign correct permissions to the ec2-user.

Answer: A

Explanation:

<https://github.com/fortinet/fortigate-terraform-deploy>

According to the Terraform documentation for installing Terraform on Linux, you need to download a zip archive that contains a single binary file called terraform. You need to unzip the archive and move the binary file to a directory that is included in your system's PATH environment variable, such as /usr/local/bin. This way, you can run the terraform command from any directory without specifying the full path.

If you do not move the binary file to the bin directory, you will get a command not found error when you try to run the terraform version command, as shown in the screenshot. To fix this error, you need to move the binary file to the bin directory or specify the full path of the binary file when running the command.

NEW QUESTION # 74

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

Answer: D

Explanation:

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

Based on the FortiOS 7.6 AWS Administration Guide and the Fortinet 7.4 Public Cloud Security documentation regarding Terraform deployments:

* Variable Validation and Logic (Option A): The variables.tf file contains a logic error that prevents a successful deployment.

* Specifically, the variable `license_type` has a default value defined as "byol" "Brave-Dumps.com".

* In Terraform HCL (HashiCorp Configuration Language), a variable's default attribute can only hold a single value string (e.g., "byol"). The inclusion of the secondary string "Brave-Dumps.com" within the same default assignment is a syntax error.

* **Impact on Execution:** When terraform apply is executed, the Terraform engine performs a validation check on all loaded files. Because of this syntax error in the variable definition, the validation will fail, and Terraform will stop execution with an error message before any resources—including the FortiGate VM—are created in AWS.

* **Network Mismatch:** Additionally, the variable `vpccidr` is set to 10.2.0.0/16, while the public (10.1.0.0/24) and private (10.1.1.0/24) subnets are defined within a completely different address space (10.1.x

x). Even if the syntax error were fixed, the deployment would likely fail at the infrastructure level because subnets must reside within the CIDR block of their parent VPC.

Why other options are incorrect:

* **Option B, C, & D:** None of these successful deployment outcomes can occur because the Terraform parser will identify the invalid syntax in the variables.tf file and abort the process entirely.

NEW QUESTION # 75

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

What is the most likely cause?

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

Answer: B

Explanation:

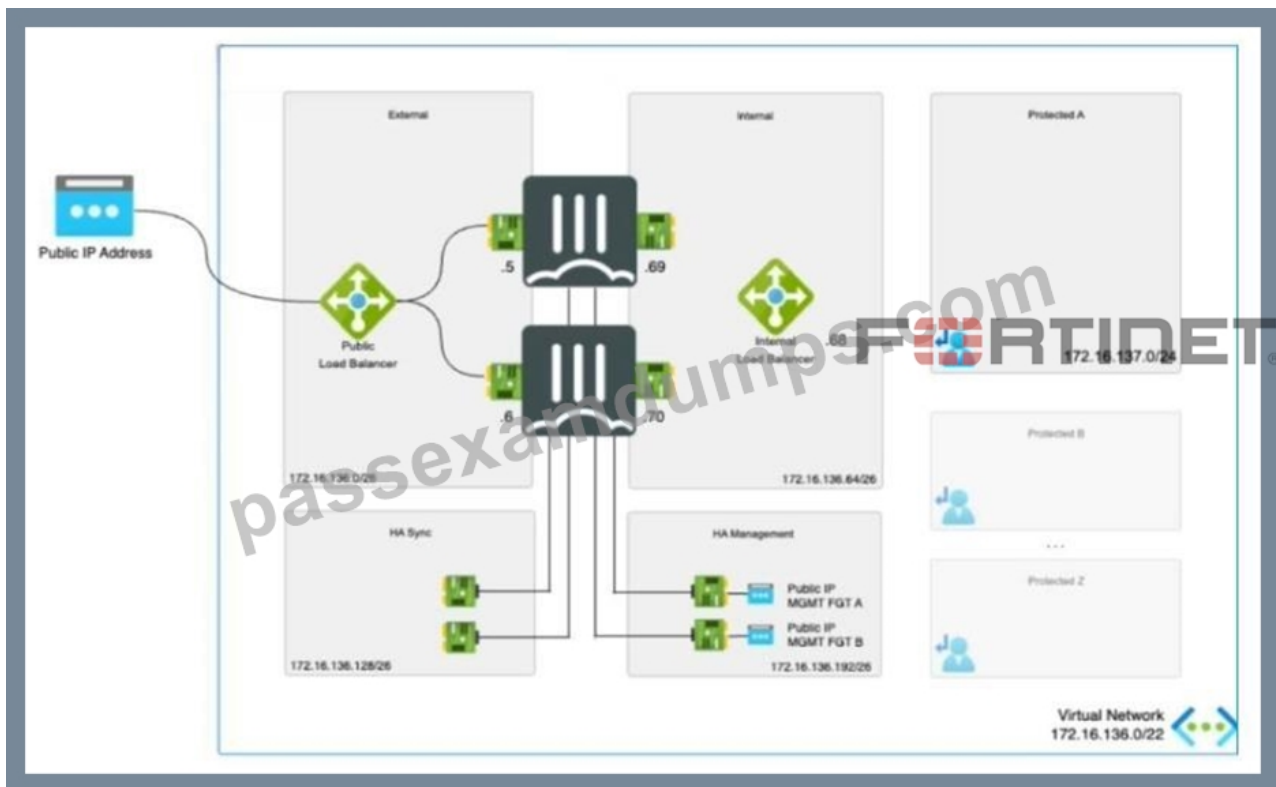
In Azure, VMs in the same subnet can communicate by default. If communication fails, it is usually because an NSG has overridden the default allow-intrasubnet rule, blocking traffic between the VMs.

NEW QUESTION # 76

Refer to the exhibit. The exhibit shows an active-passive high availability FortiGate pair with external and internal Azure load balancers.

There is no SDN connector used in this solution.

Which configuration must the administrator implement on each FortiGate?



- A. Single BGP route to Azure probe IP address.
- B. One static route to Azure Lambda IP address.
- C. Two BGP routes to Azure probe IP address.
- **D. Two static routes to Azure probe IP address.**

Answer: D

NEW QUESTION # 77

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