

Fortinet.FCSS_CDS_AR-7.6.v2026-10-16.q62

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NEW QUESTION: 1

A DevOps team is configuring Terraform to deploy Amazon Web Services (AWS) resources. They want to use environment variables to authenticate Terraform with AWS, while ensuring that the setup works across multiple developers' machines without exposing credentials in configuration files.

Which two environment variables must the team configure, at a minimum, to allow Terraform to authenticate with AWS?

(Choose two.)

Response:

- A. AWS_ROLE_ARN
- B. AWS_ACCOUNT_ID
- C. AWS_SECRET_ACCESS_KEY
- D. AWS_ACCESS_KEY_ID

Answer: (SHOW ANSWER)

NEW QUESTION: 2

The DevOps team is troubleshooting a FortiGate software-defined network(SDN) connector that is failing to integrate with a Kubernetes cluster. While using several debug commands, they find that the connector connection generates an error code 401.

What is the cause of this error?

- A. The service principal being used has the correct role assigned.
- B. The Kubernetes cluster is using an unsupported API version.
- C. The configured client secret credentials are incorrect.
- D. The FortiGate firewall is using HTTP to send API calls instead of HTTPS.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 3

You need a solution to safeguard public cloud-hosted web applications from the OWASP Top 10 vulnerabilities. The solution must support the same region in which your applications reside, with minimum traffic cost.

Which solution meets the requirements?

- A. Use FortiADC
- B. Use FortiGate

- C. Use FortiCNP
- D. Use FortiWeb

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 4

Which command is useful for diagnosing DNS resolution issues in an Azure Virtual Network (VNET)?

Response:

- A. netstat
- B. tracert
- C. nslookup
- D. ping

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 5

Refer to the exhibit. After the initial Terraform configuration in Microsoft Azure, the terraform plan command is run. Which two statements about running the terraform plan command are true? (Choose two.)

Terraform configuration

```
@Azure:~/FCSS/terraform/Troubleshooting$ terraform plan

Error: building account: getting authenticated object ID: listing Service Principals: ServicePrincipalsClient.BaseClient.Get():
clientCredentialsToken: received HTTP status 400 with response: {"error":"invalid_request","error_description":"AADSTS90002: Tenant
'942b80cd-1b14-42a1-8dcf-4b21dece61bb' not found. Check to make sure you have the correct tenant ID and are signing into the correct cloud.
Check with your subscription administrator, this may happen if there are no active subscriptions for the tenant.\r\nTrace ID:
fb39a7b9-1dc9-4d3f-a6c8-7f0569cf5600\r\nCorrelation ID: 81872e60-4daf-472a-967b-69960d36b66e\r\nTimestamp: 2022-09-14 19:53:26Z",
"error_codes":[90002],"timestamp":"2022-09-14 19:53:26Z","trace_id":"fb39a7b9-1dc9-4d3f-a6c8-7f0569cf5600",
"correlation_id":"81872e60-4daf-472a-967b-69960d36b66e","error_uri":"https://login.microsoftonline.com/error?code=90002"}

with provider["registry.terraform.io/hashicorp/azurerm"],
on provider.tf line 1, in provider "azurerm":
1: provider "azurerm" {

@Azure:~/FCSS/terraform/Troubleshooting$
```

- A. The terraform plan command will deploy the rest of the resources except the service principal details.
- B. You cannot run the terraform apply command before the terraform plan command.
- C. The terraform plan command makes Terraform do a dry run.
- D. You must run the terraform init command once, before the terraform plan command.

Answer: ([SHOW ANSWER](#))

The terraform plan command performs a dry run, showing what actions Terraform will take without actually applying them.

Before running terraform plan, you must run terraform init at least once to initialize the working directory and download the required provider plugins.

NEW QUESTION: 6

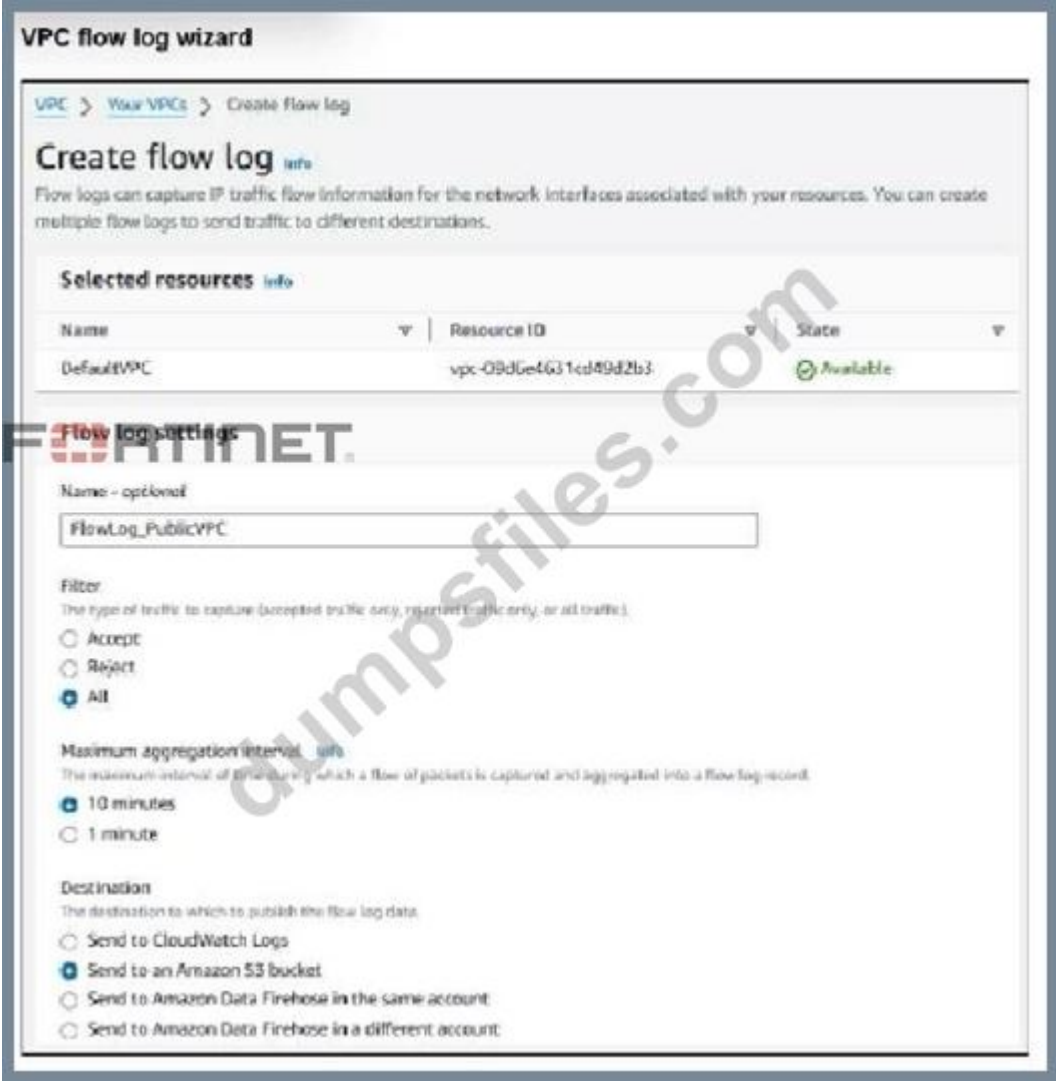
The cloud administration team is reviewing an AWS deployment that was done using CloudFormation. The deployment includes six FortiGate instances that required custom configuration changes after being deployed. The team notices that unwanted traffic is reaching some of the FortiGate instances because the template is missing a security group. To resolve this issue, the team decides to update the JSON template with the missing security group and then apply the updated template directly, without using a change set. What is the result of following this approach?

- A. Some of the FortiGate instances may be deleted and replaced with new copies.
- B. If new FortiGate instances are deployed later, they will include the updated changes.
- C. The update is applied, and the security group is added to all instances without interruption.
- D. CloudFormation rejects the update and warns that a new full stack is required.

Answer: (SHOW ANSWER)

NEW QUESTION: 7

Refer to the exhibit.



Refer to the exhibit. An experienced AWS administrator is creating a new Virtual Private Cloud (VPC) flow log with the settings shown in the exhibit. What is the purpose of this configuration?

A. To retain logs for a long term

- B. To monitor logs in real time
- C. To troubleshoot a log flow issue
- D. To maximize the number of logs saved

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 8

Refer to the exhibit.

```
what-if tool
Resource and property changes are indicated with these symbols:
- Delete
+ Create
~ Modify

The deployment will update the following scope:
Scope: /subscriptions/./resourceGroups/DemoGroup
~ Microsoft.Network/virtualNetworks/ServerApps vnet [2023-11-01]
  - tags.Owner: "AppAdmins"
  ~ properties.addressSpace.addressPrefixes: [
    - 0: "10.0.0.0/16"
    + 0: "192.168.0.0/24"
  ]
  ~ properties.subnets: [
    ~ 0:
      ~ properties.addressPrefix: "10.0.1.0/24" => "10.0.2.0/24"
  ]
Resource changes: 1 to modify.
```

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

Refer to the exhibit. Your team notices an unusually high volume of traffic sourced at one of the organizations FortiGate EC2 instances. They create a flow log to obtain and analyze detailed information about this traffic. However, when they checked the log, they found that it included traffic that was not associated with the FortiGate instance in question.

What can they do to obtain the correct logs?

VPC flow log wizard

[VPC](#) > [Your VPCs](#) > Create flow log

Create flow log [Info](#)

Flow logs can capture IP traffic flow information for the network interfaces associated with your resources. You can create multiple flow logs to send traffic to different destinations.

Selected resources [Info](#)

Name	Resource ID	State
DefaultVPC	vpc-09d6e4631cd49d2b3	Available

Flow log settings

Name - optional

Filter
The type of traffic to capture (accepted traffic only, rejected traffic only, or all traffic).

☐ Accept
☐ Reject
☒ All

Maximum aggregation interval [Info](#)
The maximum interval of time during which a flow of packets is captured and aggregated into a flow log record.

☒ 10 minutes
☐ 1 minute

Destination
The destination to which to publish the flow log data.

☐ Send to CloudWatch Logs
☒ Send to an Amazon S3 bucket
☐ Send to Amazon Data Firehose in the same account
☐ Send to Amazon Data Firehose in a different account

- A.** Change the maximum aggregation time to 1 minute.
- B.** Send the logs to Amazon Data Firehose instead to get more granular information.
- C.** Ensure that the flow log data is not mixed with the rest of the traffic.
- D.** Create a new flow log at the interface level.

Answer: D ([LEAVE A REPLY](#))

VPC flow logs can be created at the VPC, subnet, or network interface (ENI) level. If you create them at the VPC level (as shown in the exhibit), the logs will include traffic from all resources in that VPC. To capture logs only for the FortiGate EC2 instance, you must create a new flow log at the specific network interface (ENI) level of that instance.

NEW QUESTION: 10

Which of the following are valid Terraform backends for state management?

(Choose two.)

Response:

- A.** Google Drive
- B.** Azure Blob Storage
- C.** AWS S3
- D.** GitHub

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 11

Which Fortinet product provides centralized management of multiple FortiGate devices in a cloud environment?

Response:

- A.** FortiManager
- B.** FortiWeb
- C.** FortiSandbox
- D.** FortiAnalyzer

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 12

Which Terraform resource blocks can be used to enable AWS CloudWatch monitoring for a FortiGate instance?

(Choose two.)

Response:

- A.** aws_iam_role
- B.** aws_cloudwatch_metric_alarm
- C.** aws_vpc
- D.** aws_cloudwatch_log_group

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 13

Refer to the exhibit. 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?

```
[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 ~]$
```

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

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 14

What is the main advantage of using SD-WAN Transit Gateway Connect over traditional SD-WAN?

- A. You can combine it with IPsec to achieve higher bandwidth.
- B. You can use BGP over IPsec for maximum throughput.
- C. It eliminates the use of ECMP.
- D. You can use GRE-based tunnel attachments.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 15

Which of the following AWS services can be used for monitoring cloud security and compliance?

(Choose two.)

Response:

- A. AWS CodeDeploy
- B. AWS Config

- C. AWS Security Hub
- D. AWS Lambda

Answer: (SHOW ANSWER)

NEW QUESTION: 16

You are experiencing intermittent connectivity issues in a FortiGate HA cluster deployed with Azure gateway load balancer. Traffic is being dropped when it passes through the cluster. What is the cause of the issue?

- A. The Azure gateway load balancer is blocking large packets, causing traffic failures.
- B. The protected VMs are running an application that fragments packets.
- C. The Azure gateway load balancer is configured with an incorrect health probe port.
- D. The FortiGate firewalls are using the default maximum transmission unit (MTU) size supported by Azure.

Answer: D (LEAVE A REPLY)

By default, FortiGate firewalls use an MTU size larger than what Azure supports. In an HA cluster with a gateway load balancer, this mismatch causes packet drops and intermittent connectivity issues. The MTU must be adjusted to the Azure-supported value (typically 1500 or lower depending on encapsulation).

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NEW QUESTION: 17

Refer to the exhibit.



In which type of FortiCNP insights can an administrator examine the findings triggered by this policy?

- A. Threat
- B. Risk
- C. Data
- D. User activity

Answer: A (LEAVE A REPLY)

NEW QUESTION: 18

Which command is used in Azure Bicep to deploy a template?

Response:

- A.** terraform plan
- B.** ansible-playbook
- C.** bicep apply
- D.** az deployment group create

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

Refer to the exhibit. You are managing an active-passive FortiGate HA cluster in AWS that was deployed using CloudFormation. You have created a change set to examine the effects of some proposed changes to the current infrastructure. The exhibit shows some sections of the change set.

What will happen if you apply these changes?

Change set configuration



```
"Changes": [  
  {  
    "Type": "Resource",  
    "ResourceChange": {  
      "ResourceType": "AWS::EC2::Instance",  
      "LogicalResourceId": "FGT_A_HA",  
      "PhysicalResourceId": "i0cb1020adr1b308b",  
      "Action": "Modify",  
      "Replacement": "True",  
    },  
    "ResourceChange": {  
      "ResourceType": "AWS::EC2::Instance",  
      "LogicalResourceId": "FGT_B_HA",  
      "PhysicalResourceId": "i0559e20adr1b3ba3",  
      "Action": "Modify",  
      "Replacement": "False",  
    }  
  }  
]
```

- A. This deployment can be done without any traffic interruption.
- B. CloudFormation checks if you will surpass your account quota.
- C. The updated FortiGate VMs will not have the latest configuration changes.
- D. Both FortiGate VMs will get a new PhysicalResourceId.

Answer: D ([LEAVE A REPLY](#))

Refer to the exhibit. A team of AWS administrators is in the process of installing a FortiWeb ingress controller to protect containerized web applications in an Amazon Elastic Kubernetes Service (EKS) cluster. While customizing the manifest file in the image, they realize that they do not know the correct value to enter in the `fortiweb-loginfield`. How can they determine the correct value for this field?

Manifest file

```
apiVersion: networking.k8s.io/v1
kind: Ingress
metadata:
  name: simple-fanout-example
  annotations: {
    "fortiweb-ip" : "172.16.0.215",
    "fortiweb-login" : "?????",
    "fortiweb-port" : "8443",
    "fortiweb-ctrl-log" : "disable",
    "virtual-server-ip" : "172.16.0.153",
    "virtual-server-addr-type" : "ipv4",
    "virtual-server-interface" : "port1",
    "server-policy-web-protection-profile" : "Inline Standard Protection",
    "server-policy-https-service" : "HTTPS",
    "server-policy-http-service" : "HTTP",
    "server-policy-syn-cookie" : "enable",
    "server-policy-http-to-https" : "disable"
  }
spec:
  ingressClassName: fw-ingress-controller
  rules:
  - host: training.fortinet.lab
    http:
      paths:
      - path: /info
        pathType: Prefix
        backend:
          service:
            name: service1
            port:
              number: 1241
```

A. They can refer to the output of the EKS cluster deployment.

- B. They can find the expected value in the manifest file used to deploy the pods.
- C. They must create a Kubernetes secret with the kubectlcommand.
- D. The correct value is the password of the FortiWeb admin account.

Answer: C (LEAVE A REPLY)

The fortiweb-login field in the manifest requires credentials for the FortiWeb ingress controller to authenticate. This is not set directly in plain text; instead, administrators must create a Kubernetes secret using the kubectl command (containing the FortiWeb admin username and password), and reference it in the manifest. This ensures secure handling of authentication data.

NEW QUESTION: 21

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?

Troubleshooting command



```
azadmin@Azure:~$ az feature show --namespace Microsoft.Network --name EnableHighAvailabilityMode
{
  "id": "/subscriptions/21100b64-cedc-19cc-a00b-017ec43592ac/providers/Microsoft.Features/providers/Microsoft.Network/features/EnableHighAvailabilityMode",
  "name": "Microsoft.Network/EnableHighAvailabilityMode",
  "properties": {
    "state": "Unregistered"
  },
  "type": "Microsoft.Features/providers/features"
}
```

- 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-A) FortiGate HA cluster with Azure Load Balancer.

Answer: D (LEAVE A REPLY)

The command output shows that the EnableHighAvailabilityMode feature in Azure is Unregistered. This feature is required for deploying an active-passive (A-P) FortiGate HA cluster with Azure gateway load balancer. Since it is not enabled, the MSSP team cannot complete the deployment successfully.

NEW QUESTION: 22

Refer to the exhibit. After analyzing the native monitoring tools available in Azure, an administrator decides to use the tool displayed in the exhibit. Why would an administrator choose this tool?

Azure monitoring

Home > Network Watcher

Network Watcher | Connection monitor

Search (Ctrl+/) « + Create Refresh Feedback

Overview Get Started Import tests from NPM Migrate Connection Monitors

Monitoring

- Topology
- Connection monitor (Classic)
- Connection monitor
- Network Performance Monitor

Network diagnostic tools

- IP flow verify
- Next hop
- Effective security rules
- VPN troubleshoot

Search: demon 4 selected Scope: 3 Subscriptions & 17 Locations Time: Current Time (11/19)

Fail	Warning	Indeterminate	Not running	Pass	Alerts fired
1 out of 2	0 out of 2	1 out of 2	0 out of 2	0 out of 2	0 out of 9 created

Connection Monitor	Test configurations	Alerts	Protocol
> DemoNetwo	Create alert	-	-
> DemoNetworkMonitoring	1	-	-

- A. To view details about Azure resources and their relationships across multiple regions.
- B. To obtain, and later examine, traffic flow data with a visualization tool.
- C. To help debug issues affecting virtual network gateways.
- D. To compare the latency of an on-premises site with the latency of an Azure application.

Answer: D (LEAVE A REPLY)

The exhibit shows Azure Network Watcher - Connection Monitor, which is used to track and measure connectivity and latency between on-premises environments, Azure applications, and across Azure regions. An administrator would choose this tool to compare the latency of an on- premises site with the latency of an Azure-hosted application and troubleshoot connectivity issues.

NEW QUESTION: 23

Which feature of FortiAnalyzer helps detect security anomalies in cloud workloads?

Response:

- A. Log aggregation
- B. Device authentication
- C. Configuration backup
- D. Machine learning-based threat detection

Answer: D (LEAVE A REPLY)

NEW QUESTION: 24

Which Fortinet tools can be used for automated security management in public cloud environments?

(Choose two.)

Response:

- A. FortiCWP
- B. FortiToken
- C. FortiSwitch
- D. FortiManager

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 25

Refer to the exhibit. A senior administrator in a multinational organization needs to include a comment in the template shown in the exhibit to ensure that administrators from other regions change the Amazon Machine Image (AMI) ID to one that is valid in their location. How can the administrator add the required comment in that section of the file?



```
AWSTemplateFormatVersion: "2010-09-09"
Resources:
  FortiGateActive:
    Type: "AWS::EC2::Instance"
    Properties:
      ImageId: "ami-01bd410bcaa617f44"
      InstanceType: t2.large
```

- A. The administrator can include the comment with the aws cloudformation update-stack command.
- B. The administrator must convert the template file to YAML format to add a comment.
- C. The administrator can add the comment with the # character next to the InstanceType section.
- D. The administrator must update the AWSTemplateFormatVersion to the latest version.

Answer: ([SHOW ANSWER](#))

AWS CloudFormation templates written in YAML support inline comments using the # character.

The administrator can simply add a comment next to the InstanceType section to instruct other administrators to adjust the instance size as needed.

NEW QUESTION: 26

An administrator is configuring a software-defined network (SDN) connector in FortiWeb to dynamically obtain information about existing objects in an Amazon Elastic Kubernetes Service (EKS) cluster.

Which AWS policy should the administrator attach to a user to achieve this goal?

- A. AmazonEKSServicePolicy
- B. AmazonEKSComputePolicy
- C. AmazonEKSClusterServiceRolePolicy
- D. AmazonEKSClusterPolicy

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 27

In an SD-WAN TGW Connect topology, which three initial steps are mandatory when routing traffic from a spoke VPC to a security VPC through a Transit Gateway? (Choose three.)

- A.** From the security VPC FortiGate internal subnet routing table, point 0.0.0.0/0 traffic to the TGW.
- B.** From the security VPC TGW subnet routing table, point 0.0.0.0/0 traffic to the FortiGate internal port.
- C.** From the security VPC TGW subnet routing table, point 0.0.0.0/0 traffic to the TGW.
- D.** From both spoke VPCs and the security VPC, point 0.0.0.0/0 traffic to the Internet Gateway.
- E.** From the spoke VPC internal routing table, point 0.0.0.0/0 traffic to the TGW.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

Which AWS tools help troubleshoot connectivity issues in an AWS environment?

(Choose two.)

Response:

- A.** AWS Reachability Analyzer
- B.** AWS CloudTrail
- C.** AWS Route 53
- D.** AWS VPC Flow Logs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

An Azure administration team is looking for a FortiGate high availability (HA) solution that is able to:

- Filter east-west traffic
- Filter north-south traffic
- Scale up
- Scale out

Which HA deployment meets all of the requirements?

- A.** Active-active with Azure Gateway load balancer
- B.** Active-active with external and internal load balancers
- C.** Active-passive with SDN connector
- D.** Active-passive with external and internal load balancers

Answer: **B** ([LEAVE A REPLY](#))

NEW QUESTION: 30

Refer to the exhibit.



You are troubleshooting a Microsoft Azure SDN connector issue on your FortiGate VM in Azure.

Which command can you use to examine details about API calls sent by the connector?

- A. diag test application azd 1
- B. diag debug application azd 1
- C. get system sdn-connector
- D. diag debug application cloud-connector -l

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 31

Refer to the exhibit.



A senior administrator in a multinational organization needs to include a comment in the template shown in the exhibit to ensure that administrators from other regions change the Amazon Machine Image (AMI) ID to one that is valid in their location.

How can the administrator add the required comment in that section of the file?

- A. The administrator can add the comment starting with the # character next to the "Resources" section.
- B. The administrator can include the comment with the aws cloudformation update-stack command.
- C. The administrator must convert the template file to YAML format to add a comment.
- D. The administrator must update the AWSTemplateFormatVersion to the latest version.

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 32

Which AWS monitoring service provides comprehensive observability for applications and infrastructure?

Response:

- A. Amazon CloudWatch
- B. AWS Shield
- C. AWS Config
- D. AWS Auto Scaling

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 33

Which of the following are supported deployment methods in AWS CloudFormation?

(Choose two.)

Response:

- A. Change Sets
- B. Resource Groups
- C. StackSets
- D. Playbooks

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 34

A network security administrator is searching for a solution to secure traffic going in and out of the container infrastructure.

In which two ways can Fortinet container security help secure container infrastructures? (Choose two.)

- A. FortiGate NGFW can connect to the worker nodes and protect the containers.
- B. FortiGate NGFW and FortiWeb can be used to secure container traffic.
- C. FortiGate NGFW can inspect north-south container traffic with label-aware policies.
- D. FortiGate NGFW can be placed between each application container for north-south traffic inspection.

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 35

An administrator is trying to implement FortiCNP with Microsoft Azure Security integration.

However, FortiCNP is not able to extract any cloud integration data from Azure; therefore, real- time cloud security monitoring is not possible.

What is causing this issue?

- A. The organization is using a free Azure AD license.
- B. The Azure account doesn't have the Global Administrator role.
- C. The administrator enabled the wrong Defender plan for servers.
- D. The FortiCNP account in Azure has the Storage Blob Data Reader role.

Answer: D ([LEAVE A REPLY](#))

For FortiCNP integration with Azure Security, the Azure account must have sufficient permissions to extract security and resource data. If the account only has the Storage Blob Data Reader role, it can read storage blobs but cannot access the required security or resource information, which prevents FortiCNP from performing real-time monitoring.

NEW QUESTION: 36

Which Fortinet service integrates with cloud-native tools to provide automated security management?

Response:

- A. FortiClient
- B. FortiGuard
- C. FortiCNP
- D. FortiToken

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 37

Refer to the exhibit.

Change set configuration

```
"Changes": [
  {
    "Type": "Resource",
    "ResourceChange": {
      "ResourceType": "AWS::EC2::Instance",
      "LogicalResourceId": "FGT_A_HA",
      "PhysicalResourceId": "i0cb1020adr1b308b",
      "Action": "Modify",
      "Replacement": "True",
      ...
    }
  },
  {
    "Type": "Resource",
    "ResourceChange": {
      "ResourceType": "AWS::EC2::Instance",
      "LogicalResourceId": "FGT_B_HA",
      "PhysicalResourceId": "i0559e20adr1b3ba3",
      "Action": "Modify",
      "Replacement": "False",
      ...
    }
  }
]
```

Refer to the exhibit.

You are managing an active-passive FortiGate HA cluster in AWS that was deployed using CloudFormation. You have created a change set to examine the effects of some proposed changes to the current infrastructure. The exhibit shows some sections of the change set. What will happen if you apply these changes?

- A. CloudFormation checks if you will surpass your account quota.
- B. This deployment can be done without any traffic interruption.
- C. The updated FortiGate VMs will not have the latest configuration changes.
- D. Both FortiGate VMs will get a new PhysicalResourceId.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 38

An Azure administration team is looking for a FortiGate high availability (HA) solution that is able to:

- Filter east-west traffic
- Filter north-south traffic
- Scale up
- Scale out

Which HA deployment meets all of the requirements?

Response:

- A. Active-passive with SDN connector
- B. Active-active with Azure Gateway load balancer

- C. Active-passive with external and internal load balancers
- D. Active-active with external and internal load balancers

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 39

Which Fortinet solution provides centralized security analytics and logging for cloud workloads?

Response:

- A. FortiToken
- B. FortiSIEM
- C. FortiManager
- D. FortiClient

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 40

An AWS administrator must ensure that each member of the cloud deployment team has the correct permissions to deploy and manage resources using CloudFormation. The administrator is researching which tasks must be executed with CloudFormation and therefore require CloudFormation permissions.

Which task is run using CloudFormation?

- A. Deploying a new pod with a service in an Elastic Kubernetes Service (EKS) cluster using the kubectl command
- B. Changing the number of nodes in an EKS cluster from AWS CloudShell
- C. Creating an EKS cluster with the eksctl create cluster command
- D. Installing a Helm chart to deploy a FortiWeb ingress controller in an EKS cluster

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 41

Your monitoring team reports performance issues with a web application hosted in Azure. You suspect that the bottleneck might be due to unexpected inbound traffic spikes. Which method should you use to identify and analyze the traffic pattern?

- A. Deploy Azure Firewall to log traffic by IP address.
- B. Enable Azure DDoS protection to prevent inbound traffic spikes.
- C. Use Azure Traffic Manager to visualize all traffic to the application.
- D. Enable NSG Flow Logs and analyze logs with Azure Monitor.

Answer: ([SHOW ANSWER](#))

To identify and analyze inbound traffic patterns, you should enable NSG Flow Logs and analyze them with Azure Monitor. This provides detailed insights into traffic flows, including source/destination IPs, ports, and volume, which helps detect spikes or unusual traffic behavior affecting the web application.

NEW QUESTION: 42

A DevOps team is using Terraform to manage their infrastructure across multiple environments. Currently, the Terraform state file is stored locally on a developer's machine. The team decides to migrate the state file to a remote back-end machine.

Why is storing the Terraform state file in a remote location considered a best practice in this scenario?

Response:

- A. It enables collaboration among multiple team members.
- B. It prevents the accidental deletion of the state file.

- C. It ensures that the state file is encrypted.
- D. It eliminates the need to define provider configurations in the state file.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 43

Your organization has several FortiGate VMs deployed in Azure. You need to implement a solution with Azure native tools that allows you to determine whether packets are being permitted or blocked by the FortiGate VMs. Which solution can you use to meet these requirements?

- A. Insert the VM traffic logs in Azure Sentinel.
- B. Install the Azure Monitor agent in all VMs.
- C. Use IP flow verify for each of the VMs.
- D. Configure Azure Advisor to analyze the network traffic.

Answer: ([SHOW ANSWER](#)**)**

Azure IP flow verify is part of Network Watcher and lets you check if traffic is allowed or denied for a specific VM by analyzing its effective security rules and routing. This provides visibility into whether packets are being permitted or blocked for the FortiGate VMs.

NEW QUESTION: 44

A network security administrator is searching for a solution to secure traffic going in and out of the container infrastructure.

In which two ways can Fortinet container security help secure container infrastructures? (Choose two.)

- A. FortiGate NGFW can inspect north-south container traffic with label-aware policies.
- B. FortiGate NGFW and FortiWeb can be used to secure container traffic.
- C. FortiGate NGFW can connect to the worker nodes and protect the containers.
- D. FortiGate NGFW can be placed between each application container for north-south traffic inspection.

Answer: A,B ([LEAVE A REPLY](#))

FortiGate NGFW can secure north-south container traffic (traffic entering or leaving the cluster) using label-aware policies to enforce granular security.

FortiGate NGFW and FortiWeb together provide a comprehensive solution to protect containerized applications by securing both network traffic and web application traffic.

NEW QUESTION: 45

Which AWS CLI command is used to retrieve CloudWatch logs?

Response:

- A. aws s3 ls
- B. aws iam list-users
- C. aws cloudwatch list-metrics
- D. aws logs describe-log-groups

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 46

An administrator would like to use FortiCNP to keep track of sensitive data files located in the Amazon Web Services (AWS) S3 bucket and protect it from malware.

Which FortiCNP feature should the administrator use?

- A. FortiCNP Compliance policies
- B. FortiCNP Threat Detection policies
- C. FortiCNP Risk Management policies

D. FortiCNP Data Scan policies

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 47

Your monitoring team reports performance issues with a web application hosted in Azure. You suspect that the bottleneck might be due to unexpected inbound traffic spikes.

Which method should you use to identify and analyze the traffic pattern?

- A. Enable Azure DDoS protection to prevent inbound traffic spikes.
- B. Deploy Azure Firewall to log traffic by IP address.
- C. Enable NSG Flow Logs and analyze logs with Azure Monitor.
- D. Use Azure Traffic Manager to visualize all traffic to the application.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 48

Which Fortinet solutions can be deployed using Terraform?

(Choose two.)

Response:

- A. FortiSIEM
- B. FortiMail
- C. FortiManager
- D. FortiGate

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 49

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

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

Answer: B,C ([LEAVE A REPLY](#))

The default NACL in AWS allows all inbound and outbound traffic until modified.

NACLs are stateless, meaning both inbound and outbound rules must be defined to allow return traffic.

NACLs apply at the subnet level, not tied to individual instances, and they can be used together with Security Groups.

NEW QUESTION: 50

Which Fortinet logging tool can provide insights into failed VPN connections in an AWS deployment?

Response:

- A. FortiEDR
- B. FortiToken
- C. FortiAnalyzer
- D. FortiADC

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

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?

```
what-if tool

Resource and property changes are indicated with these symbols:
- Delete
+ Create
~ Modify

The deployment will update the following scope:
Scope: /subscriptions/./resourceGroups/DemoGroup
~ Microsoft.Network/virtualNetworks/ServerApps_vnet [2023-11-01]
  - tags.Owner: "AppAdmins"
  ~ properties.addressSpace.addressPrefixes: [
    - 0: "10.0.0.0/16"
    + 0: "192.168.0.0/24"
  ]
  ~ properties.subnets: [
    ~ 0:
      ~ properties.addressPrefix: "10.0.1.0/24" => "10.0.2.0/24"
  ]
Resource changes: 1 to modify.
```

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

Answer: ([SHOW ANSWER](#))

The what-if output shows that the ServerApps VNet will be modified:

- * A new address prefix 192.168.0.0/24 will be added.
- * An existing subnet will be modified from 10.0.1.0/24 to 10.0.2.0/24.

Since these are additive and modification changes within the VNet, the result is that a new subnet will be added alongside the update to the existing subnet.

NEW QUESTION: 52

Which Fortinet solutions can be used for monitoring multi-cloud environments?

(Choose two.)

Response:

- A.** FortiToken
- B.** FortiManager
- C.** FortiGate-VM
- D.** FortiCWP (Cloud Workload Protection)

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 53

Which Fortinet products can be used to protect containerized applications in a cloud environment?

(Choose two.)

Response:

- A.** FortiWeb
- B.** FortiADC
- C.** FortiSandbox
- D.** FortiADC

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 54

Which statement about Transit Gateway (TGW) in Amazon Web Services (AWS) is true?

- A.** Both the TGW attachment and propagation must be in the same TGW route table.
- B.** TGW can have multiple TGW route tables.
- C.** A TGW attachment can be associated with multiple TGW route tables.
- D.** The TGW default route table cannot be disabled.

Answer: B ([LEAVE A REPLY](#))

In AWS, a Transit Gateway (TGW) can indeed have multiple TGW route tables, allowing flexible routing policies for different VPCs and VPN attachments. Each attachment can be associated with only one route table, but TGW supports multiple route tables for segmentation and control.

NEW QUESTION: 55

An AWS administrator must ensure that each member of the cloud deployment team has the correct permissions to deploy and manage resources using CloudFormation. The administrator is researching which tasks must be executed with CloudFormation and therefore require CloudFormation permissions.

Which task is run using CloudFormation?

- A.** Deploying a new pod with a service in an Elastic Kubernetes Service (EKS) cluster using the kubectl command
- B.** Installing a Helm chart to deploy a FortiWeb ingress controller in an EKS cluster
- C.** Creating an EKS cluster with the eksctl create clustercommand
- D.** Changing the number of nodes in an EKS cluster from AWS CloudShell

Answer: (SHOW ANSWER)

Installing a Helm chart through CloudFormation can be done using the AWS CloudFormation Helm resource provider, which requires CloudFormation permissions. The other tasks use direct CLI or Kubernetes tools and do not rely on CloudFormation.

NEW QUESTION: 56

Which Fortinet tool helps troubleshoot AWS and Azure SDN connector issues by analyzing cloud API communication?

Response:

- A. FortiAnalyzer
- B. FortiSandbox
- C. FortiManager
- D. FortiGate Cloud Logging

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 57

Which security features can be automated using Ansible in a Fortinet deployment?

(Choose two.)

Response:

- A. Cloud cost optimization
- B. Firewall policy enforcement
- C. VPN configuration
- D. Load balancing for applications

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

Refer to the exhibit.



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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 59

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 target 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: ([SHOW ANSWER](#))

With Ansible, the minimum setup requires:

* One inventory file listing all target FortiGate devices with their IP addresses.

* One playbook file defining the tasks to be executed.

NEW QUESTION: 60

An administrator would like to use FortiCNP to keep track of sensitive data files located in the Amazon Web Services (AWS) S3 bucket and protect it from malware. Which FortiCNP feature should the administrator use?

A. FortiCNP Threat Detection policies

B. FortiCNP Risk Management policies

C. FortiCNP Data Scan policies

D. FortiCNP Compliance policies

Answer: C ([LEAVE A REPLY](#))

FortiCNP Data Scan policies are specifically designed to discover and track sensitive data in AWS S3 buckets and scan them for malware, ensuring data protection and compliance.

NEW QUESTION: 61

Which Fortinet solutions assist in diagnosing network connectivity issues in cloud environments?

(Choose two.)

Response:

A. FortiWeb

B. FortiGate Debug Logs

C. FortiAuthenticator

D. FortiSIEM

Answer: B,D ([LEAVE A REPLY](#))

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NEW QUESTION: 62

Which Azure feature allows you to test and troubleshoot route propagation in a VNET?

Response:

A. Azure Security Center

B. Azure Route Table Diagnostics

C. Azure Traffic Manager

D. Azure Firewall

Answer: B ([LEAVE A REPLY](#))

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