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Q

Actual exam question from Palo Alto Networks's PCCSE

Question #: 6

Topic #: 1

[All PCCSE Questions]

Which statement is true about obtaining Console images for Prisma Cloud Compute Edition?

- A. To retrieve Prisma Cloud Console images using basic auth: 1. Access registry.paloaltonetworks.com, and authenticate using 'docker login'. 2. Retrieve the Prisma Cloud Console images using 'docker pull'.
- B. To retrieve Prisma Cloud Console images using basic auth: 1. Access registry.twistlock.com, and authenticate using 'docker login'. 2. Retrieve the Prisma Cloud Console images using 'docker pull'.
- C. To retrieve Prisma Cloud Console images using URL auth: 1. Access registry-url-auth.twistlock.com, and authenticate using the user certificate. 2. Retrieve the Prisma Cloud Console images using 'docker pull'.
- D. To retrieve Prisma Cloud Console images using URL auth: 1. Access registry-auth.twistlock.com, and authenticate using the user certificate. 2. Retrieve the Prisma Cloud Console images using 'docker pull'.

Show Suggested Answer

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What will be the effect if the security team chooses to Relearn on this image?

- A. The model is deleted, and Defender will relearn for 24 hours.
- B. The anomalies detected will automatically be added to the model.
- C. The model is deleted and returns to the initial learning state.
- D. The model is retained, and any new behavior observed during the new learning period will be added to the existing model.

Question #: 10

Topic #: 1

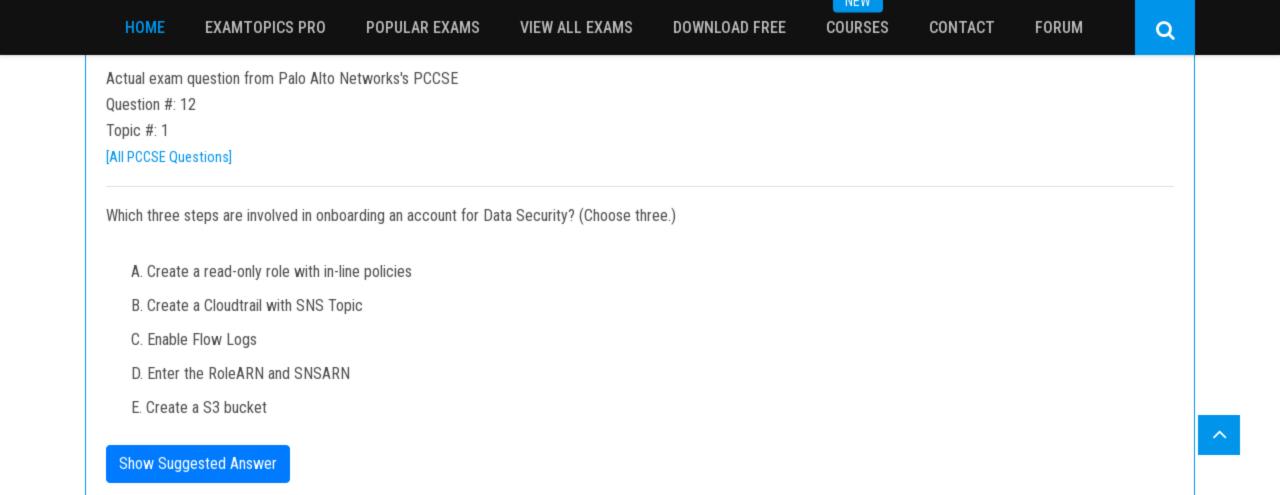
[All PCCSE Questions]

A DevOps lead reviewed some system logs and notices some odd behavior that could be a data exfiltration attempt. The DevOps lead only has access to vulnerability data in Prisma Cloud Compute, so the DevOps lead passes this information to SecOps.

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Which pages in Prisma Cloud Compute can the SecOps lead use to investigate the runtime aspects of this attack?

- A. The SecOps lead should investigate the attack using Vulnerability Explorer and Runtime Radar.
- B. The SecOps lead should use Incident Explorer and Compliance Explorer.
- C. The SecOps lead should use the Incident Explorer page and Monitor > Events > Container Audits.
- D. The SecOps lead should review the vulnerability scans in the CI/CD process to determine blame.



Question #: 18

Topic #: 1

[All PCCSE Questions]

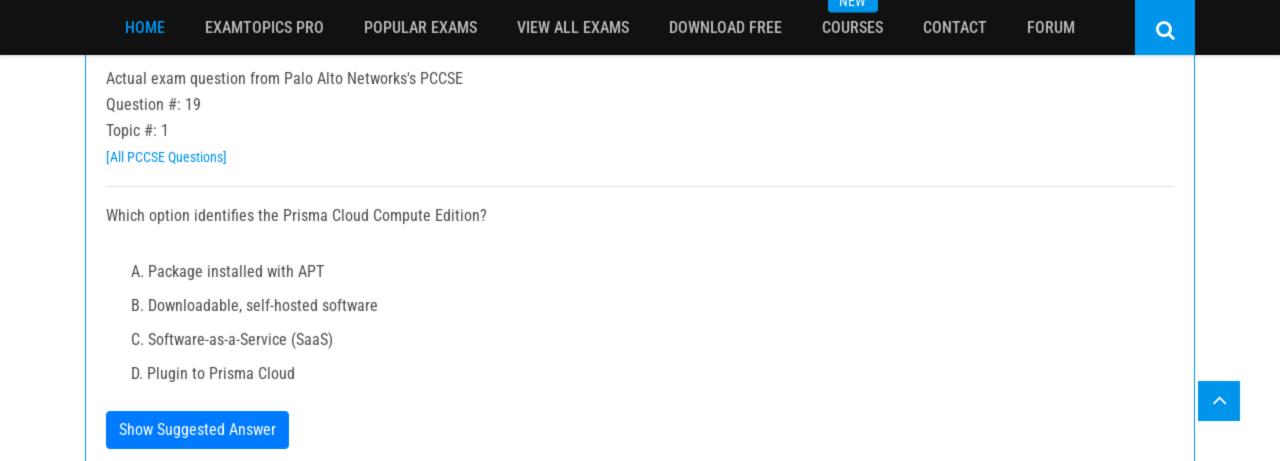
An administrator sees that a runtime audit has been generated for a host.

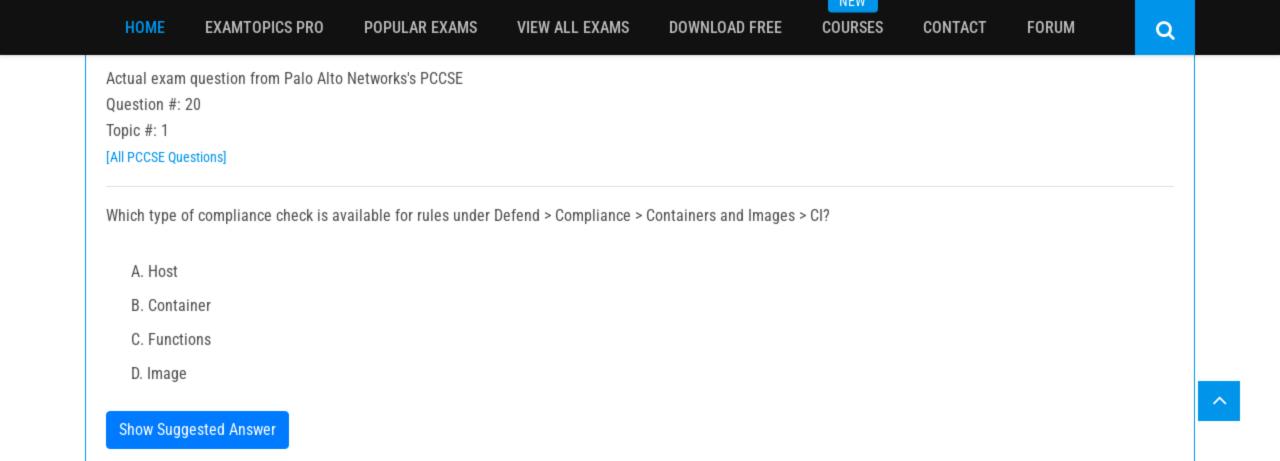
The audit message is:

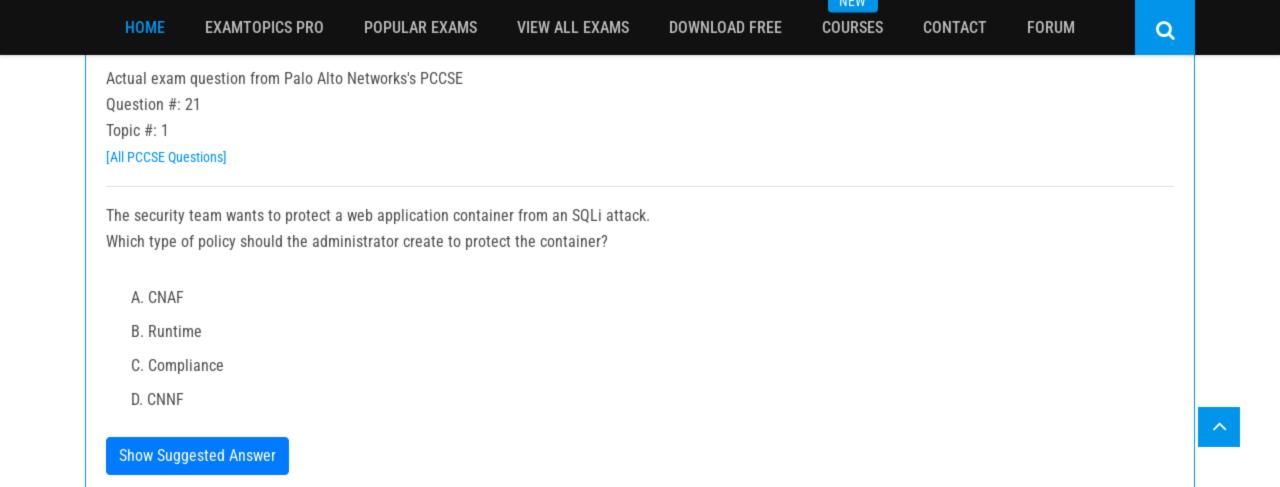
`Service postfix attempted to obtain capability SHELL by executing /bin/sh /usr/libexec/postfix/postfix-script.stop. Low severity audit, event is automatically added to the runtime model`

Which runtime host policy rule is the root cause for this runtime audit?

- A. Custom rule with specific configuration for file integrity
- B. Custom rule with specific configuration for networking
- C. Default rule that alerts on capabilities
- D. Default rule that alerts on suspicious runtime behavior







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Actual exam question from Palo Alto Networks's PCCSE

Question #: 22

Topic #: 1

[All PCCSE Questions]

An S3 bucket within AWS has generated an alert by violating the Prisma Cloud Default policy `AWS S3 buckets are accessible to public`. The policy definition follows: config where cloud.type = 'aws' AND api.name='aws-s3api-get-bucket-acl' AND json.rule="((((acl.grants[?(@.grantee=='AllUsers')] size > 0) or policyStatus.isPublic is true) and publicAccessBlockConfiguration does not exist) or ((acl.grants[?(@.grantee=='AllUsers')] size > 0) and publicAccessBlockConfiguration.ignorePublicAcis is false) or (policyStatus.isPublic is true and publicAccessBlockConfiguration.restrictPublicBuckets is false)) and websiteConfiguration does not exist"

Why did this alert get generated?

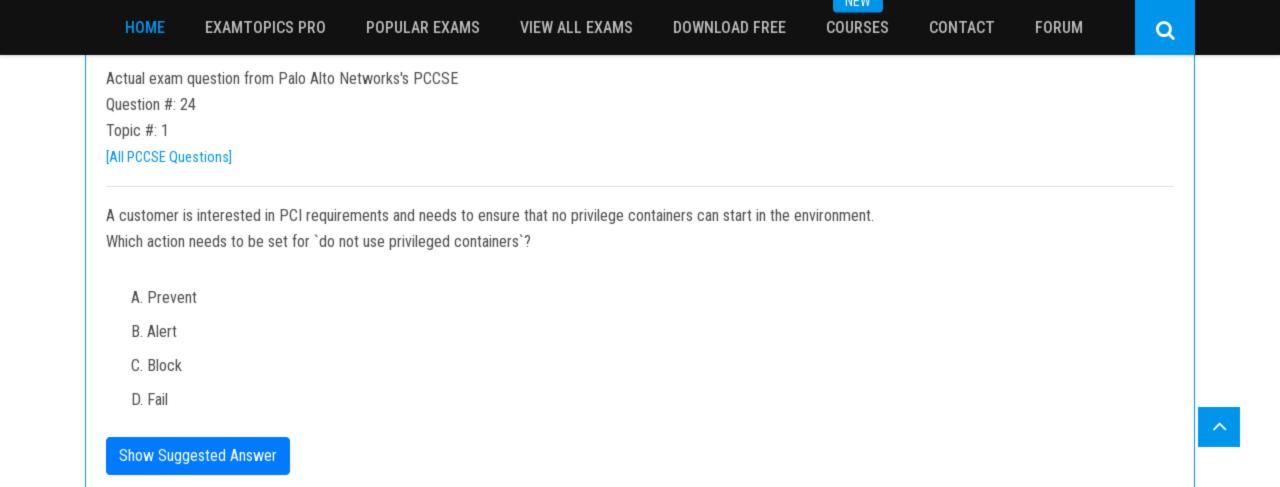
- A. an event within the cloud account
- B. network traffic to the S3 bucket
- C. configuration of the S3 bucket
- D. anomalous behaviors

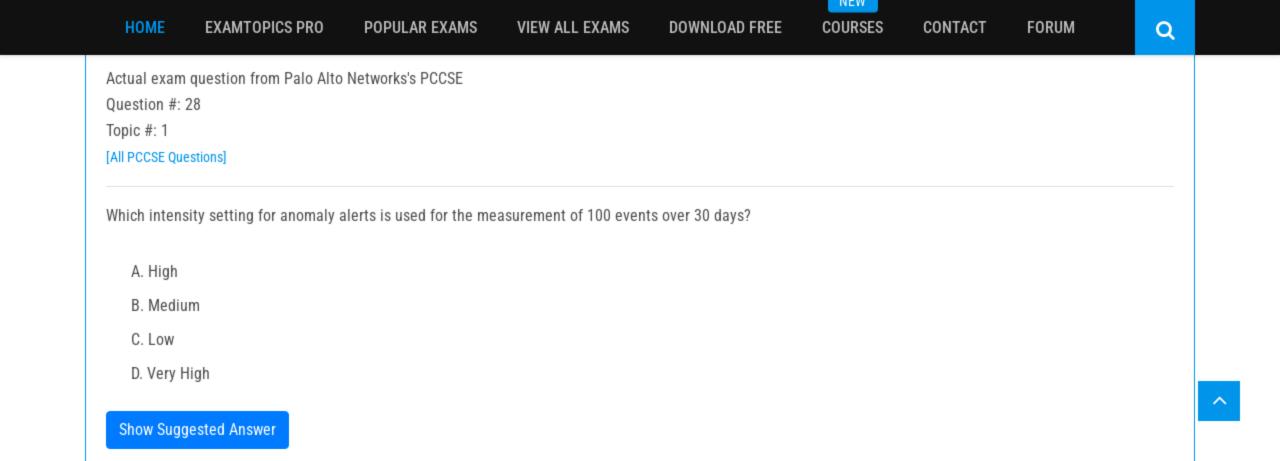
Show Suggested Answer

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Show Suggested Answer

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Question #: 29

Topic #: 1

[All PCCSE Questions]

Given this information:

- The Console is located at https://prisma-console.mydomain.local
- The username is: cluster
- The password is: password123
- The image to scan is: myimage:latest

Which twistcli command should be used to scan a Container for vulnerabilities and display the details about each vulnerability?

- A. twistcli images scan --console-address https://prisma-console.mydomain.local -u cluster -p password123 --details myimage:latest
- B. twistcli images scan --console-address prisma-console.mydomain.local -u cluster -p password123 --vulnerability-details myimage:latest
- C. twistcli images scan --address prisma-console.mydomain.local -u cluster -p password123 --vulnerability-details myimage:latest
- D. twistcli images scan --address https://prisma-console.mydomain.local -u cluster -p password123 --details myimage:latest

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Actual exam question from Palo Alto Networks's PCCSE

Question #: 32

Topic #: 1

[All PCCSE Questions]

An administrator wants to install the Defenders to a Kubernetes cluster. This cluster is running the console on the default service endpoint and will be exporting to YAML.

- □ Console Address: \$CONSOLE_ADDRESS
- Websocket Address: \$WEBSOCKET_ADDRESS
- □ User: \$ADMIN_USER

Which command generates the YAML file for Defender install?

- A. <PLATFORM>/twistcli defender \ --address \$CONSOLE_ADDRESS \ --user \$ADMIN_USER \ --cluster-address \$CONSOLE_ADDRESS
- B. <PLATFORM>/twistcli defender export kubernetes \ --address \$WEBSOCKET_ADDRESS \ --user \$ADMIN_USER \ --cluster-address \$CONSOLE_ADDRESS
- C. <PLATFORM>/twistcli defender YAML kubernetes \ --address \$CONSOLE_ADDRESS \ --user \$ADMIN_USER \ --cluster-address \$WEBSOCKET_ADDRESS
- D. <PLATFORM>/twistcli defender export kubernetes \ --address \$CONSOLE_ADDRESS \ --user \$ADMIN_USER \ --cluster-address \$WEBSOCKET_ADDRESS

Show Suggested Answer

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Question #: 34

Topic #: 1

[All PCCSE Questions]

An organization wants to be notified immediately to any `High Severity` alerts for the account group `Clinical Trials` via Slack. Which option shows the steps the organization can use to achieve this goal?

- A. 1. Configure Slack Integration 2. Create an alert rule and select $x \in \text{Clinical Trials} x \in \text{A}$ as the account group 3. Under the $x \in \text{Select Policies} x \in \text{A}$ tab, filter on severity and select $x \in \text{High4} \in x$. Under the Set Alert Notification tab, choose Slack and populate the channel 5. Set Frequency to $x \in \text{A}$ it Happens $x \in \text{A}$ it Happens $x \in \text{A}$ it Happens $x \in \text{A}$ is the account group 3. Under the $x \in \text{A}$ it Happens $x \in \text{A}$ it Happens $x \in \text{A}$ is the account group 3. Under the $x \in \text{A}$ it Happens $x \in$
- B. 1. Create an alert rule and select $\lambda \in \text{Clinical Trials} \lambda \in \text$
- C. 1. Configure Slack Integration 2. Create an alert rule 3. Under the $x \in Select$ Policies $x \in Select$ and select $x \in Select$ and select $x \in Select$ Notification tab, choose Slack and populate the channel 5. Set Frequency to $x \in As$ it Happens $x \in Select$ Policies $x \in Select$ and populate the channel 5. Set Frequency to $x \in Select$ Policies $x \in Select$ Policies Policies
- D. 1. Under the $x \in Select$ Policies $x \in Select$ Policies $x \in Select$ Alert Notification tab, choose Slack and populate the channel 3. Set Frequency to $x \in Select$ Happens 4 $\in Select$ Configure Slack Integration 5. Create an Alert rule

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Actual exam question from Palo Alto Networks's PCCSE

Question #: 35

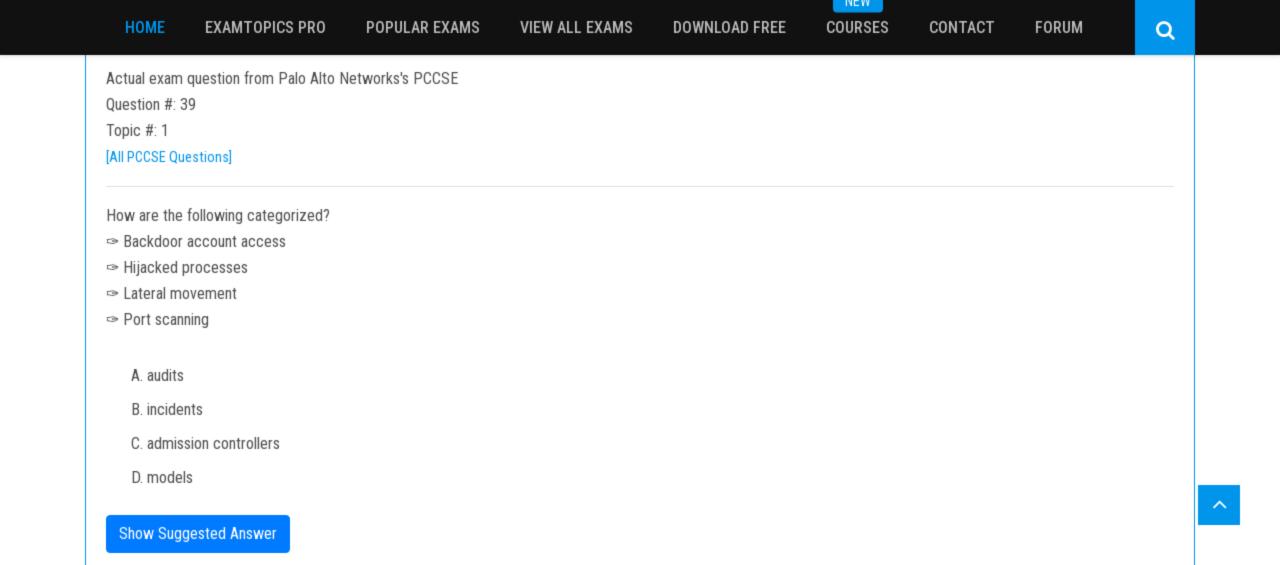
Topic #: 1

[All PCCSE Questions]

A business unit has acquired a company that has a very large AWS account footprint. The plan is to immediately start onboarding the new company's AWS accounts into Prisma Cloud Enterprise tenant immediately. The current company is currently not using AWS Organizations and will require each account to be onboarded individually. The business unit has decided to cover the scope of this action and determined that a script should be written to onboard each of these accounts with general settings to gain immediate posture visibility across the accounts.

Which API endpoint will specifically add these accounts into the Prisma Cloud Enterprise tenant?

- A. https://api.prismacloud.io/cloud/
- B. https://api.prismacloud.io/account/aws
- C. https://api.prismacloud.io/cloud/aws
- D. https://api.prismacloud.io/accountgroup/aws



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Actual exam question from Palo Alto Networks's PCCSE

Question #: 40

Topic #: 1

[All PCCSE Questions]

DRAG DROP -

An administrator needs to write a script that automatically deactivates access keys that have not been used for 30 days.

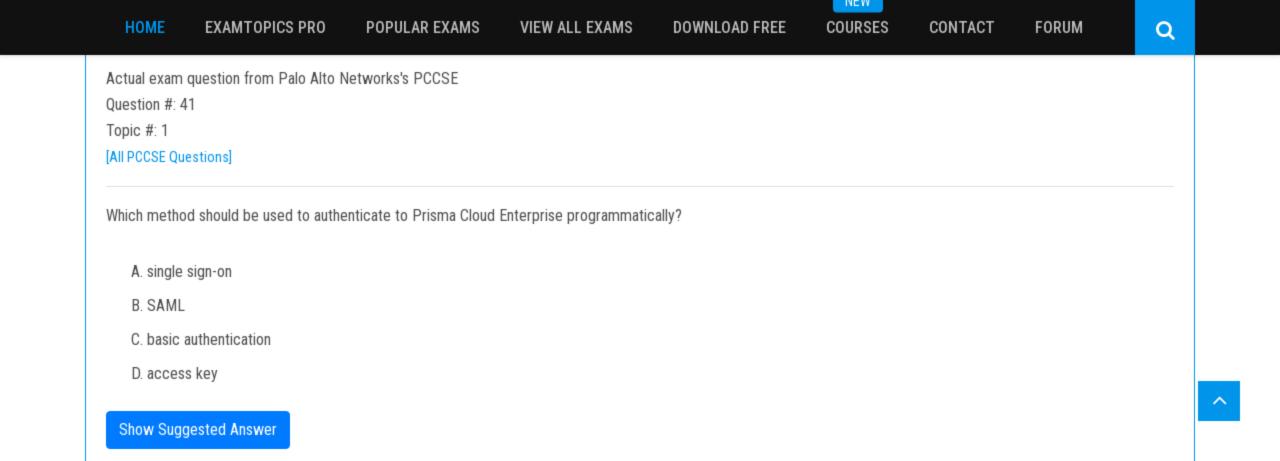
In which order should the API calls be used to accomplish this task?

(Drag the steps into the correct order from the first step to the last.)

Select and Place:

Answer Area

Unordered Options	Ordered Options
POST https://api.prismacloud.io/login	
GET https://api.prismacloud.io/access_keys	
PATCH https://api.prismacloud.io/access_keys/ <id>/status/<status></status></id>	



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Actual exam question from Palo Alto Networks's PCCSE

Question #: 45

Topic #: 1

[All PCCSE Questions]

DRAG DROP -

Match the service on the right that evaluates each exposure type on the left.

(Select your answer from the pull-down list. Answers may be used more than once or not at all.)

Select and Place:

Answer Area

Financial Information

Drag answer here

Data Security Service

IACAA

Malware

Drag answer here

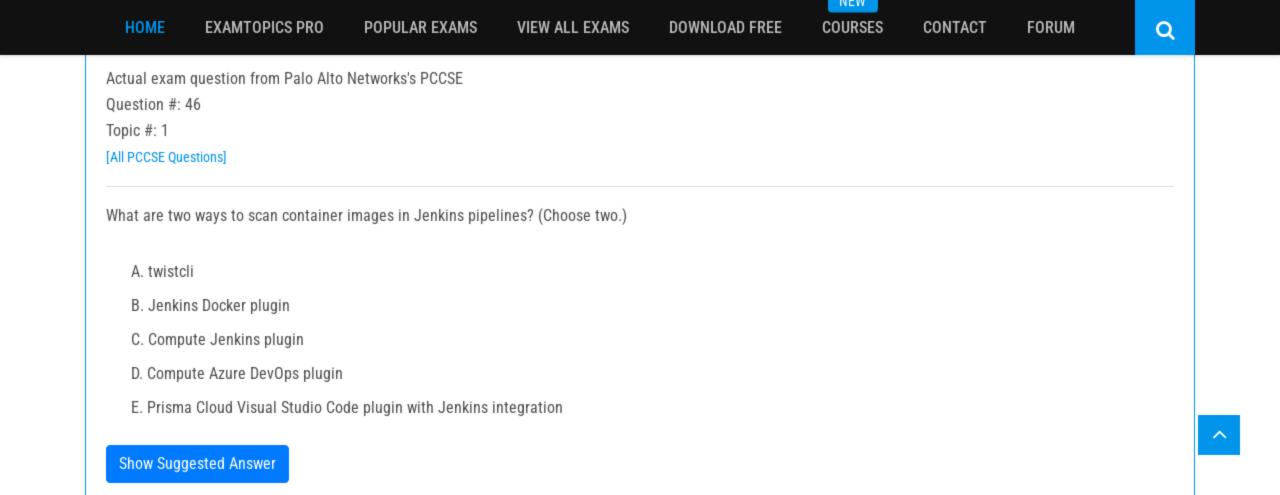
Wildfire Service

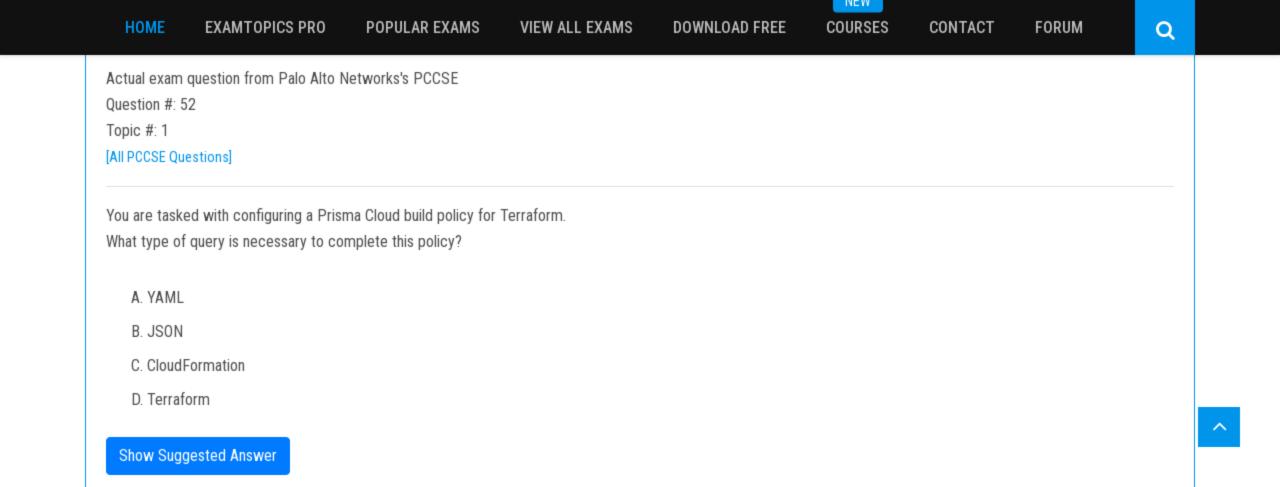
Health Information

Drag answer here

Intellectual Property

Drag answer here





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Actual exam question from Palo Alto Networks's PCCSE

Question #: 53

Topic #: 1

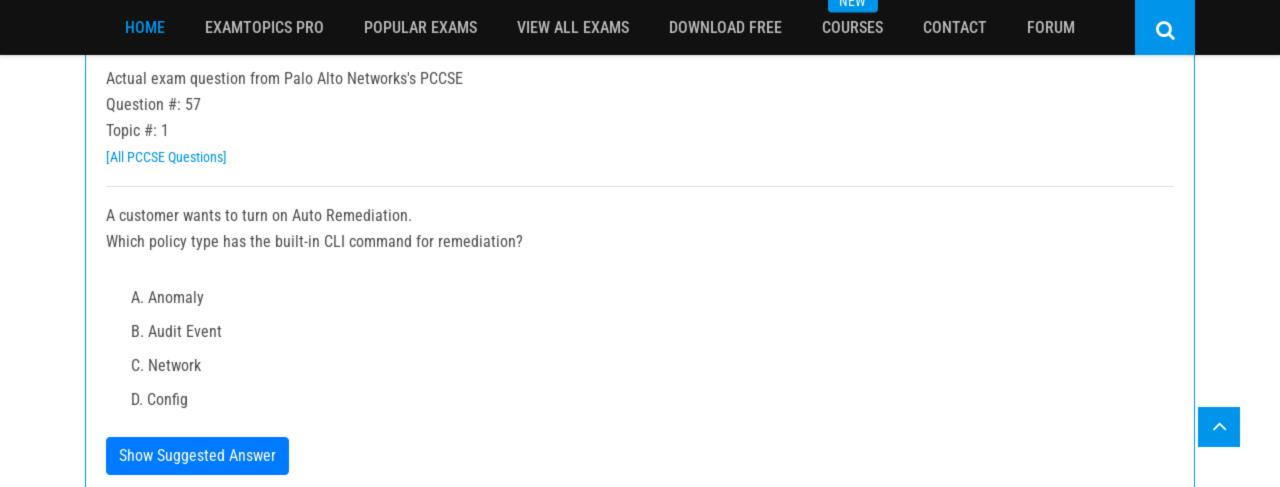
[All PCCSE Questions]

You have onboarded a public cloud account into Prisma Cloud Enterprise. Configuration Resource ingestion is visible in the Asset Inventory for the onboarded account, but no alerts are being generated for the configuration assets in the account.

Config policies are enabled in the Prisma Cloud Enterprise tenant, with those policies associated to existing alert rules. ROL statements on the investigate matching those policies return config resource results successfully.

Why are no alerts being generated?

- A. The public cloud account is not associated with an alert notification.
- B. The public cloud account does not have audit trail ingestion enabled.
- C. The public cloud account does not access to configuration resources.
- D. The public cloud account is not associated with an alert rule.



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Actual exam question from Palo Alto Networks's PCCSE

Question #: 60

Topic #: 1

[All PCCSE Questions]

DRAG DROP -

An administrator has been tasked with creating a custom service that will download any existing compliance report from a Prisma Cloud Enterprise tenant.

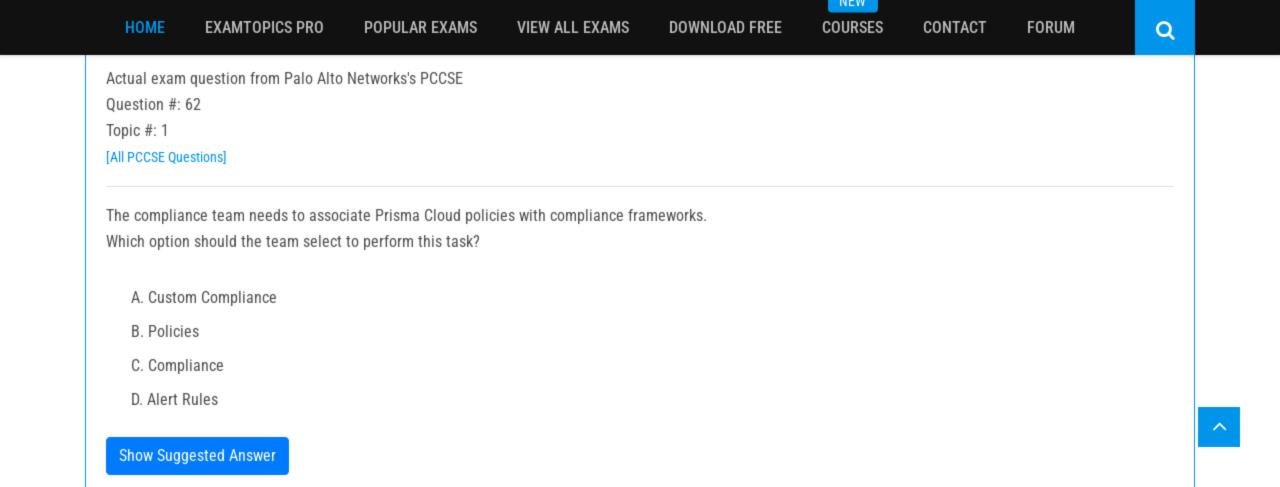
In which order will the APIs be executed for this service?

(Drag the steps into the correct order of occurrence, from the first step to the last.)

Select and Place:

Answer Area

Unordered Options	Ordered Options
POST https://api.prismacloud.io/login	
GET https://api.prismacloud.io/report	
GET https://api.prismacloud.io/report/id/ download	



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Actual exam question from Palo Alto Networks's PCCSE

Question #: 63

Topic #: 1

[All PCCSE Questions]

```
Review this admission control policy:
match[{"msg": msg}] {
```

input.request.operation == "CREATE"

input.request.kind.kind == "Pod"

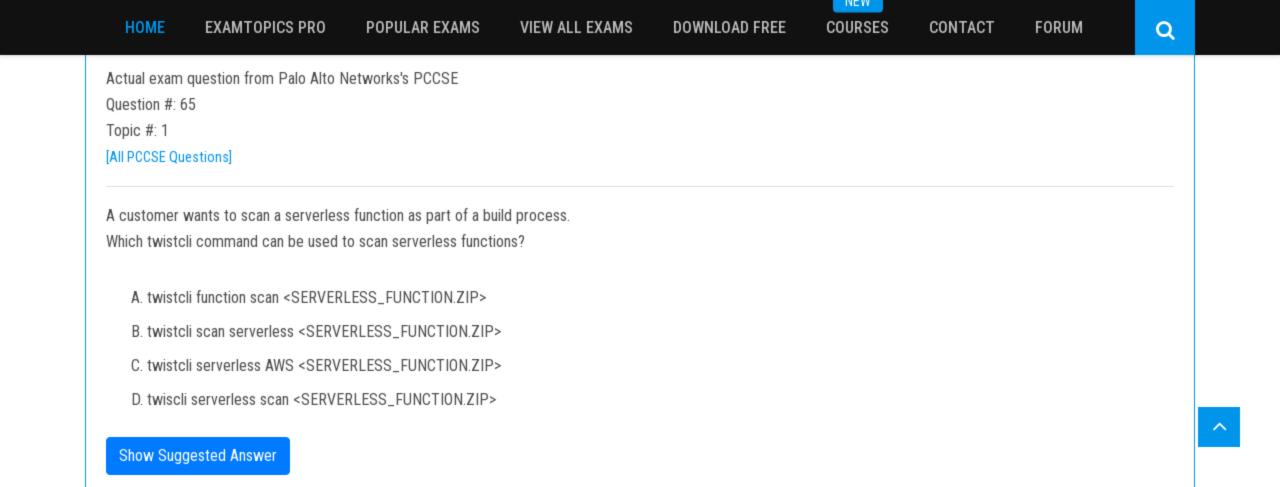
input.request.resource.resource == "pods"

 $input.request.object.spec.containers [_]. security Context.privileged \ msg := "Privileged" \\$

}

Which response to this policy will be achieved when the effect is set to 'block'?

- A. The policy will block all pods on a Privileged host.
- B. The policy will replace Defender with a privileged Defender.
- C. The policy will alert only the administrator when a privileged pod is created.
- D. The policy will block the creation of a privileged pod.



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Actual exam question from Palo Alto Networks's PCCSE

Question #: 66

Topic #: 1

[All PCCSE Questions]

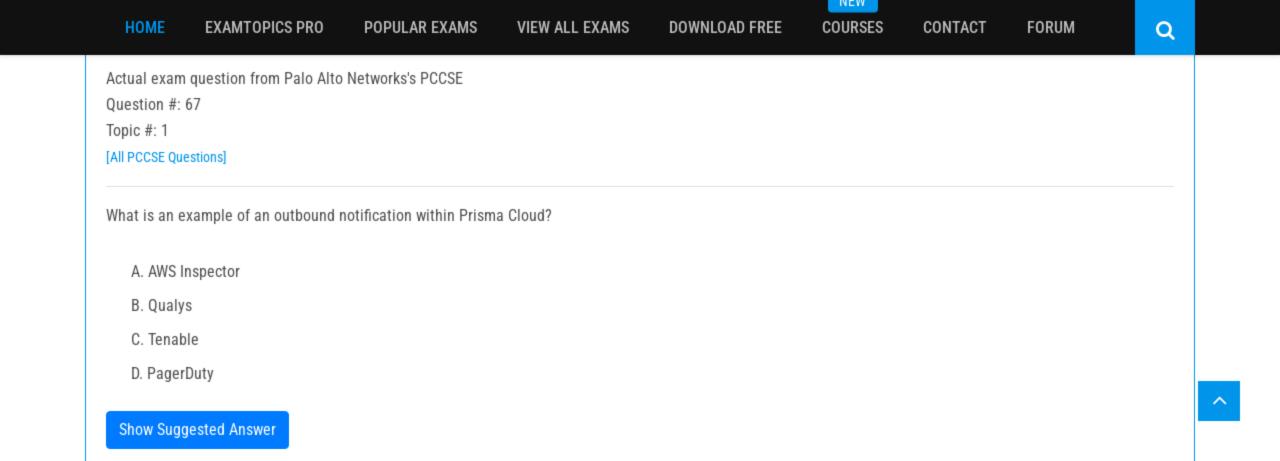
A customer has a development environment with 50 connected Defenders. A maintenance window is set for Monday to upgrade 30 stand-alone Defenders in the development environment, but there is no maintenance window available until Sunday to upgrade the remaining 20 stand-alone Defenders.

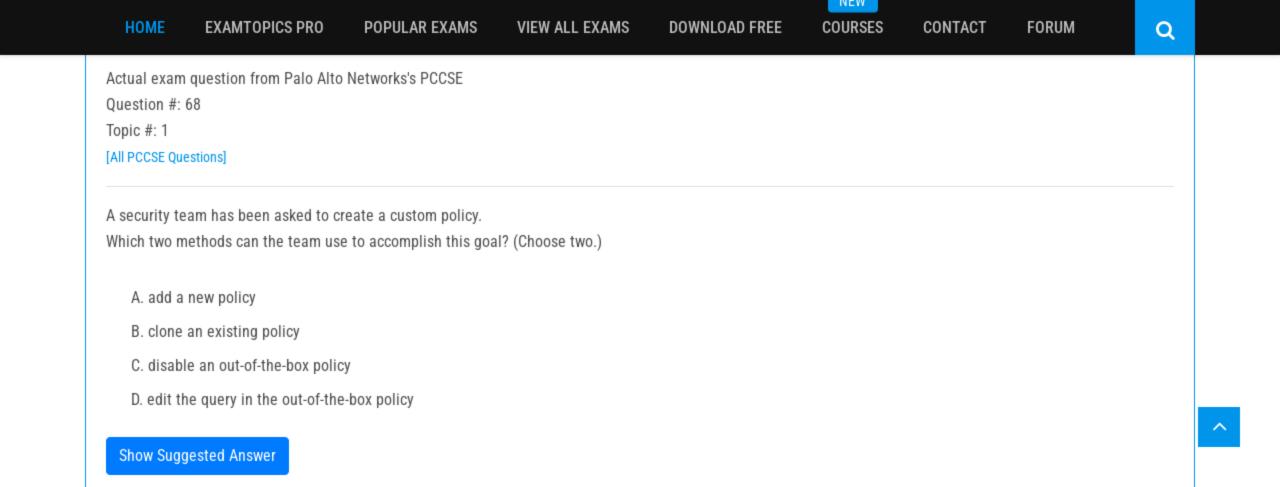
Which recommended action manages this situation?

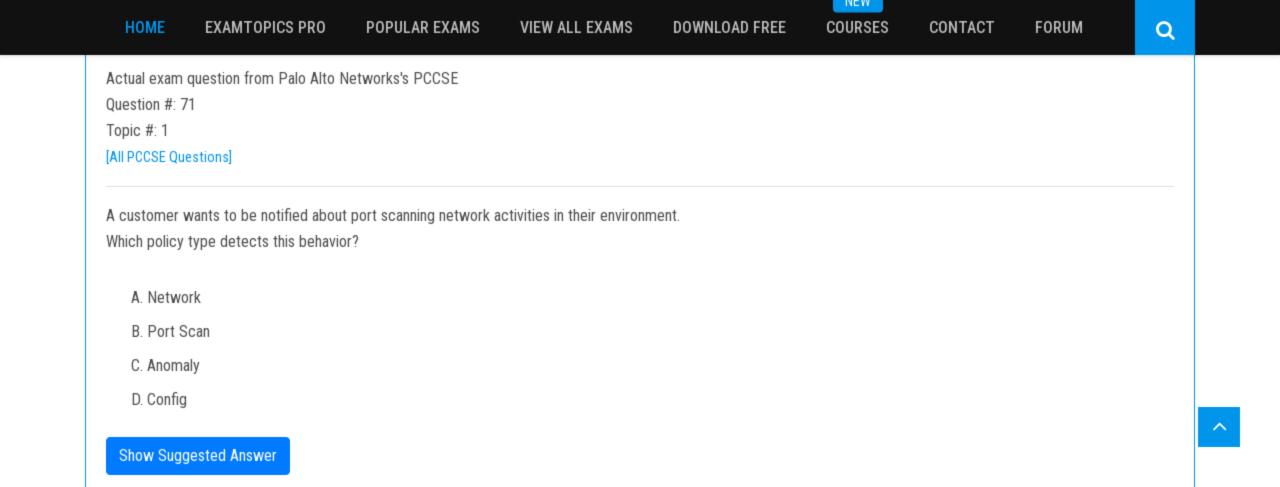
- A. Go to Manage > Defender > Manage, then click Defenders, and use the Scheduler to choose which Defenders will be automatically upgraded during the maintenance window.
- B. Find a maintenance window that is suitable to upgrade all stand-alone Defenders in the development environment.
- C. Upgrade a subset of the Defenders by clicking the individual Actions > Upgrade button in the row that corresponds to the Defender that should be upgraded during the maintenance window.
- D. Open a support case with Palo Alto Networks to arrange an automatic upgrade.

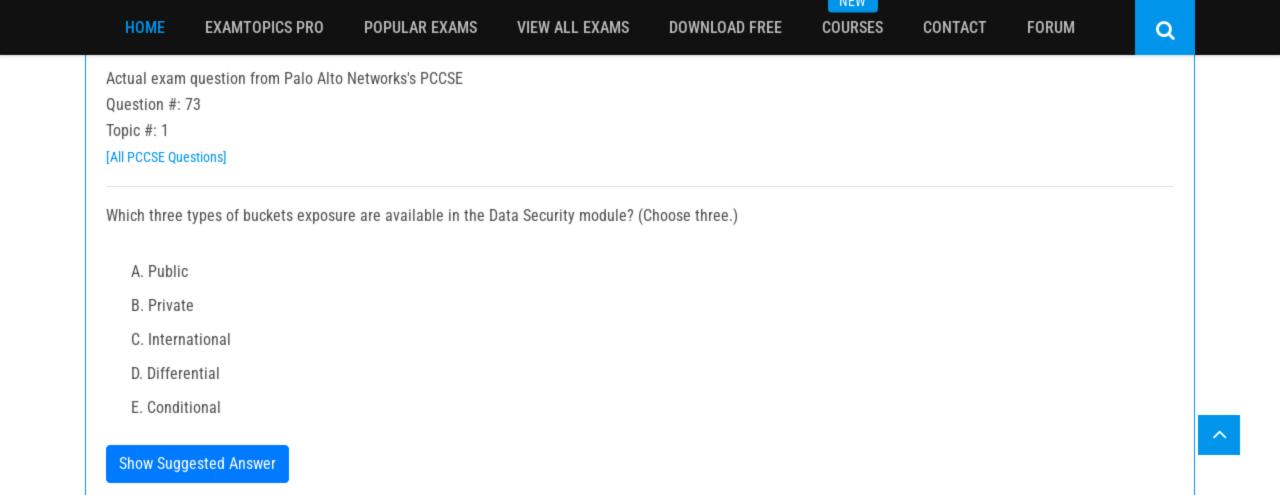
Show Suggested Answer

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Question #: 76

Topic #: 1

[All PCCSE Questions]

DRAG DROP -

What is the order of steps to create a custom network policy?

(Drag the steps into the correct order of occurrence, from the first step to the last.)

Select and Place:

Answer Area

Unordered Options

Build your Query → New Search or Saved Search

Select Compliance Standards

From Policies tab → Add Policy → Network

Click Confirm

Ordered Options

Question #: 77

Topic #: 1

[All PCCSE Questions]

DRAG DROP -

You wish to create a custom policy with build and run subtypes.

Match the query types for each example.

(Select your answer from the pull-down list. Answers may be used more than once or not at all.)

Select and Place:

Answer Area

config where cloud.type = 'aws'

Drag answer here

Run

NEW

\$.resource[*].aws_s3_ bucket exists

Drag answer here

Build

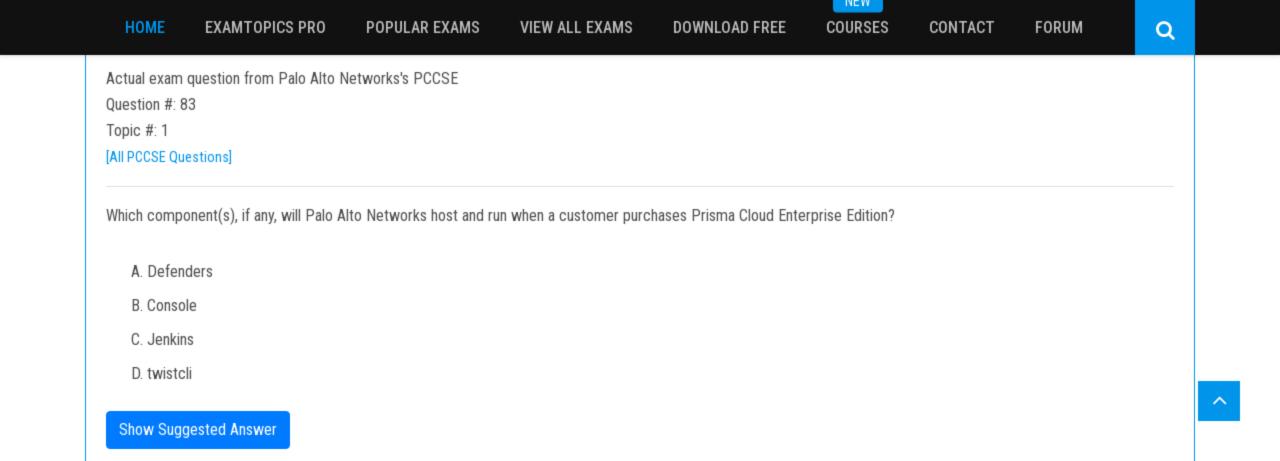
RQL type

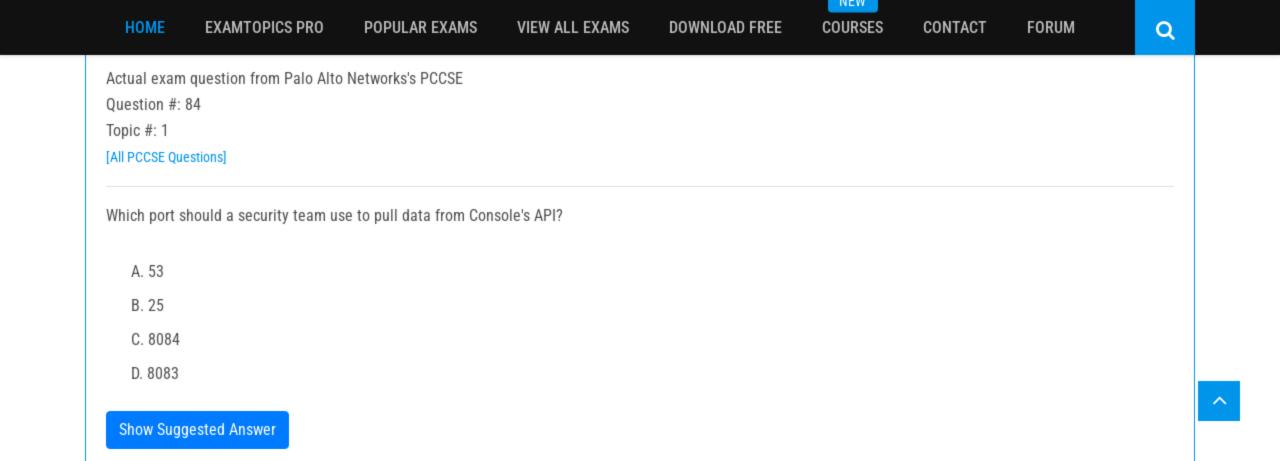
Drag answer here

JSON query type

Drag answer here

Show Suggested Answer





NEW

Actual exam question from Palo Alto Networks's PCCSE

Question #: 85

Topic #: 1

[All PCCSE Questions]

You are an existing customer of Prisma Cloud Enterprise. You want to onboard a public cloud account and immediately see all of the alerts associated with this account based off ALL of your tenant's existing enabled policies. There is no requirement to send alerts from this account to a downstream application at this time. Which option shows the steps required during the alert rule creation process to achieve this objective?

- A. Ensure the public cloud account is assigned to an account group Assign the confirmed account group to alert rule Select all policiesa€ checkbox as part of the alert rule Confirm the alert rule
- B. Ensure the public cloud account is assigned to an account group Assign the confirmed account group to alert rule Select one or more policies checkbox as part of the alert rule Confirm the alert rule
- C. Ensure the public cloud account is assigned to an account group Assign the confirmed account group to alert rule Select one or more policies as part of the alert rule Add alert notifications Confirm the alert rule
- D. Ensure the public cloud account is assigned to an account group Assign the confirmed account group to alert rule Select all policiesa€ checkbox as part of the alert rule Add alert notifications Confirm the alert rule

Show Suggested Answer

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NEW

Actual exam question from Palo Alto Networks's PCCSE

Question #: 86

Topic #: 1

[All PCCSE Questions]

A customer has configured the JIT, and the user created by the process is trying to log in to the Prisma Cloud console. The user encounters the following error message:

Saml Missing Required Auto Provision Attributes

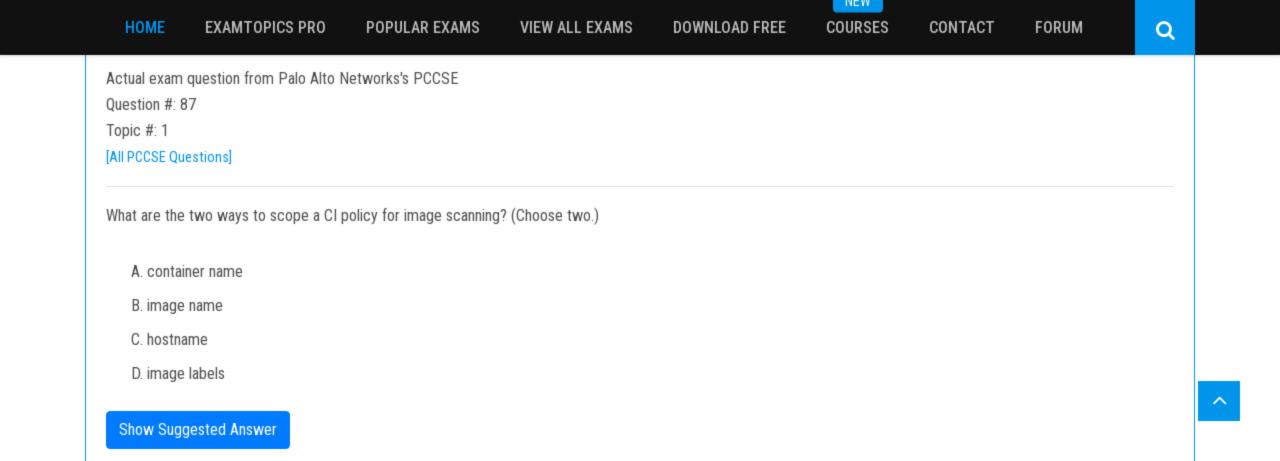
Error occurred due to unexpected value of required field 'SAML_RESPONSE'

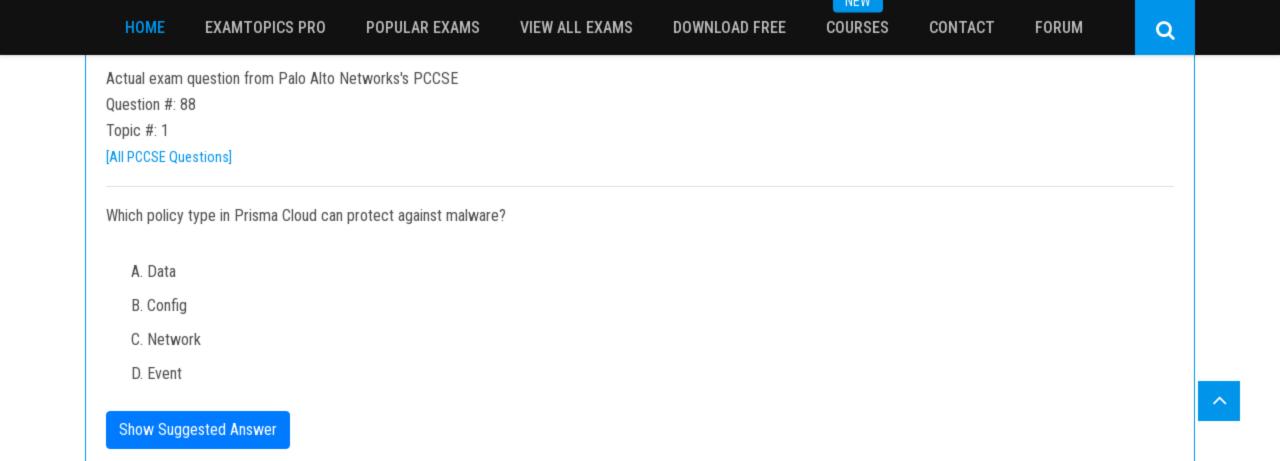
Expected Value: 'unavailable'

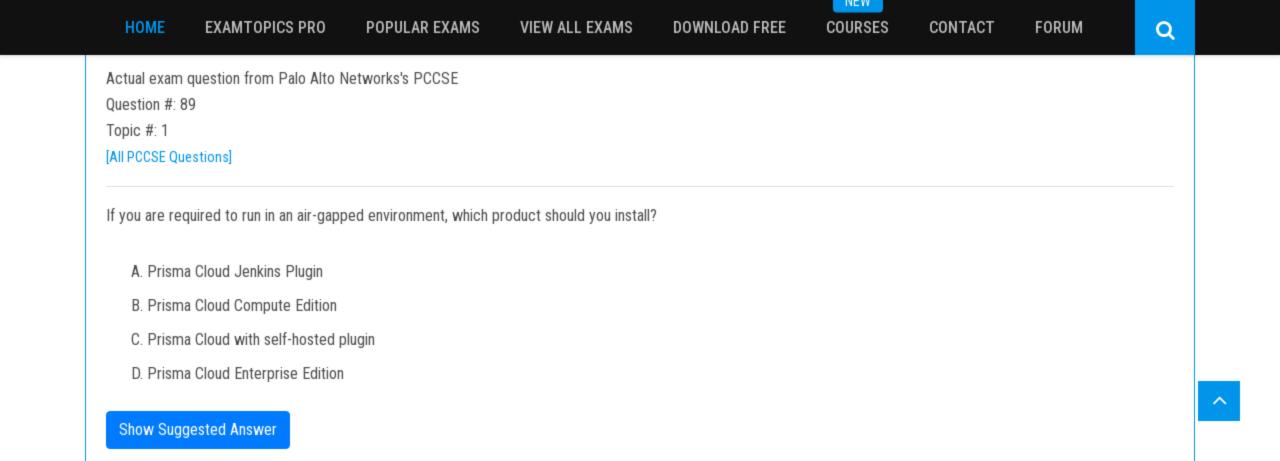
Actual Value: '[ROLE=[3ed546ec-a509-4774-b872-e55cb2cfd60b]]'.

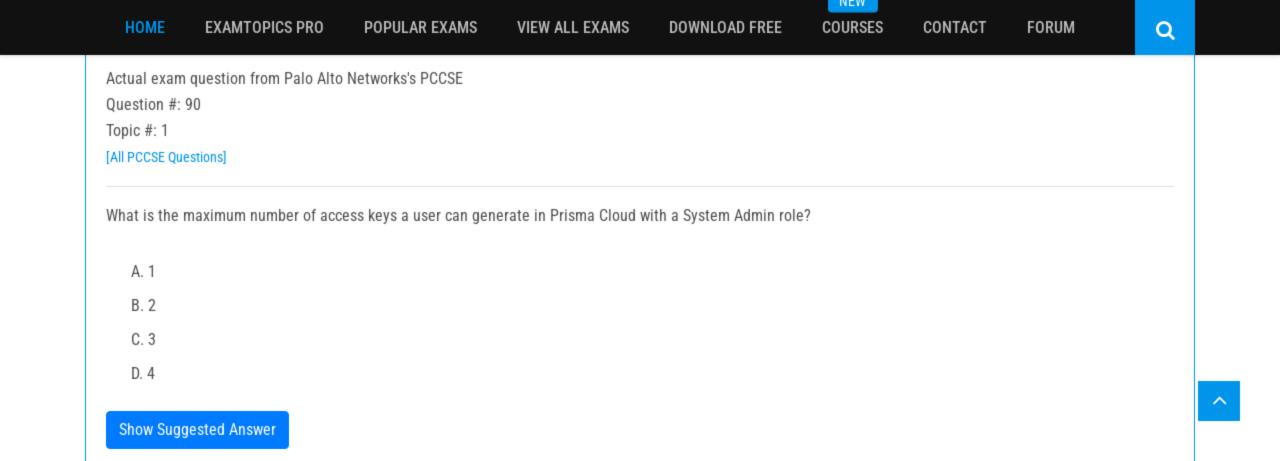
What is the reason for the error message?

- A. The attribute name is not set correctly in JIT settings.
- B. The user does not exist.
- C. The user entered an incorrect password
- D. The role is not assigned for the user.

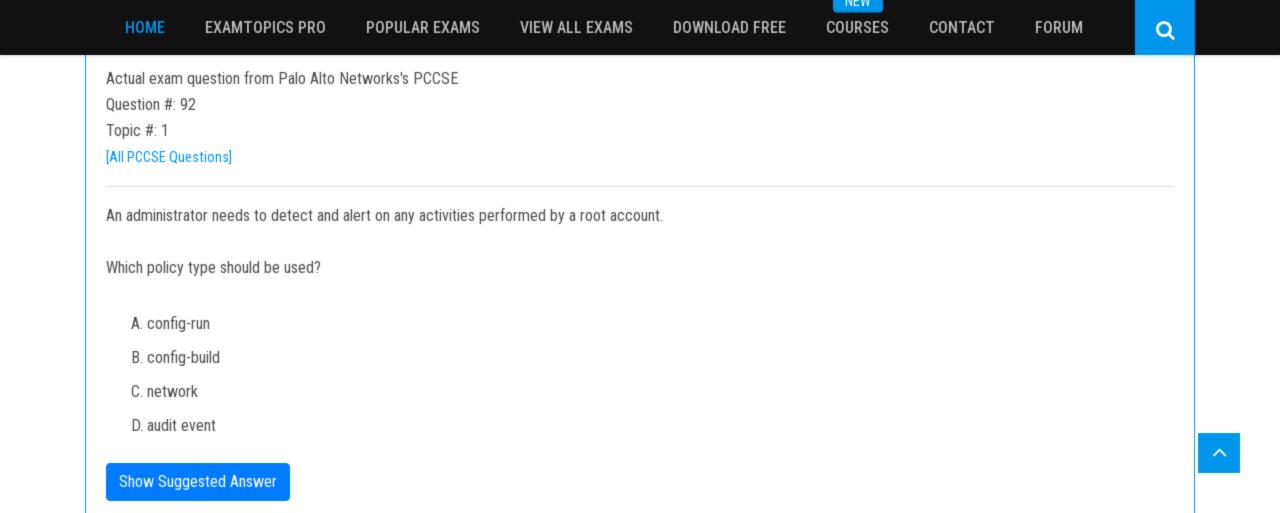








INEW



Question #: 93

Topic #: 1

[All PCCSE Questions]

One of the resources on the network has triggered an alert for a Default Config policy.

Given the following resource JSON snippet:

```
"password_enabled": "false",
   "password_last_used": "N/A",
   "user_creation_time": "2021-02-09T06:56:33Z",
   "access_key_1_active": true,
   "access_key_2_active": false,
   "cert_1_last_rotated": "N/A",
   "cert_2_last_rotated": "N/A",
   "password_last_changed": "N/A",
   "password_next_rotation": "N/A",
   "access_key_1_last_rotated": "2021-02-09T06:57:20Z",
}
```

Which RQL detected the vulnerability?

```
config from cloud.resource where api.name = 'aws-ecs-service' AND json.rule = launchType equals EC2 as X; config A. from cloud.resource where api.name = 'aws-ecs-cluster' AND json.rule = status equals ACTIVE and registeredContainerInstancesCount equals 0 as Y; filter '$.X.ckusterArn equals $.Y.clusterArn'; show Y;
```

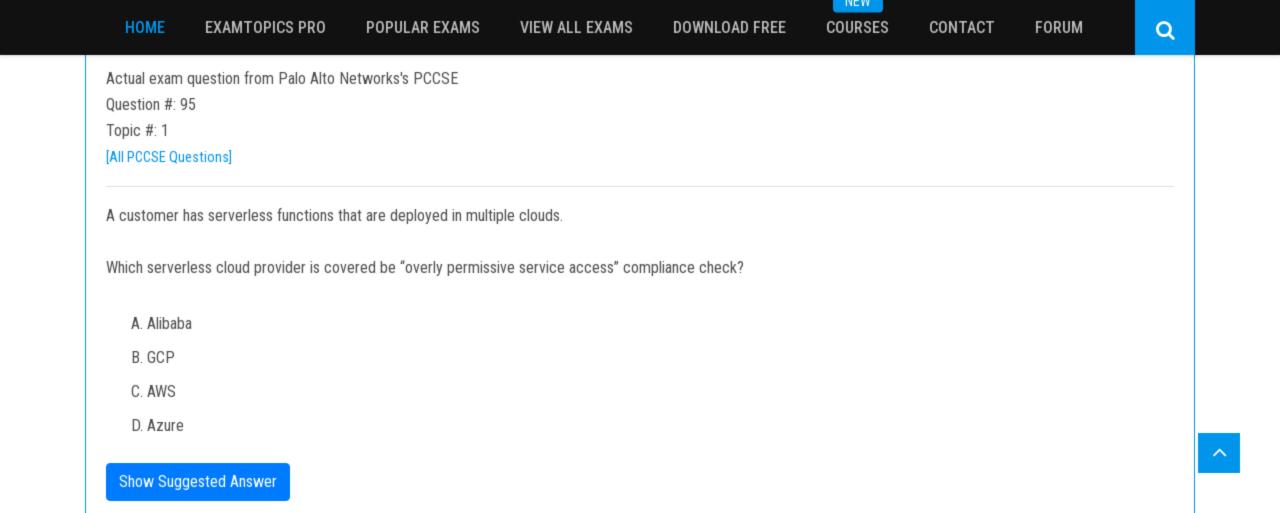
```
B. = '(access_key_1_active is true and access_key_1_last_rotated != N/A and access_key_2_active is true and access_key_2_active is true and access_key_2_active is true and access_key_2_last_rotated != N/A and access_key_2_last_rotated != N/A and DateTime.ageInDays(access_key_2_last_rotated) > 90)'
```

- C. config from cloud.resource where cloud.type = 'aws' AND api.name = 'aws-ec2-describe-images' AND json.rule = image.platform contains windows and image.imageId contains ami-1e542176
- config from cloud.resource where cloud.type = 'aws' AND api.name= 'aws-ec2-describe-security-groups' AND

 json.rule = isShared is false and (ipPermissions[?any((ipProtocol equals tcp or ipProtocol equals icmp or ipProtocol equals icmpv6 or ipProtocol equals udp) and (ipRanges[*] contains 0.0.0.0/0 or ipv6Ranges[*].cidrIpv6 contains ::/0))] exists)

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Question #: 97

Topic #: 1

[All PCCSE Questions]

Which API calls can scan an image named myimage: latest with twistcli and then retrieve the results from Console?

- A. \$ twistcli images scan \
- -address \
- --user \
- --password \
- --verbose \
- myimage: latest
- B. \$ twistcli images scan \
- --address \
- -user \
- --password \
- -details \
- myimage: latest
- C. \$ twistcli images scan \
- -address \
- --user \
- -password \
- myimage: latest
- D. \$ twistcli images scan \
- --address \
- --user \
- -password \
- -console \
- myimage: latest

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Actual exam question from Palo Alto Networks's PCCSE

Question #: 98

Topic #: 1

[All PCCSE Questions]

Given the following RQL:

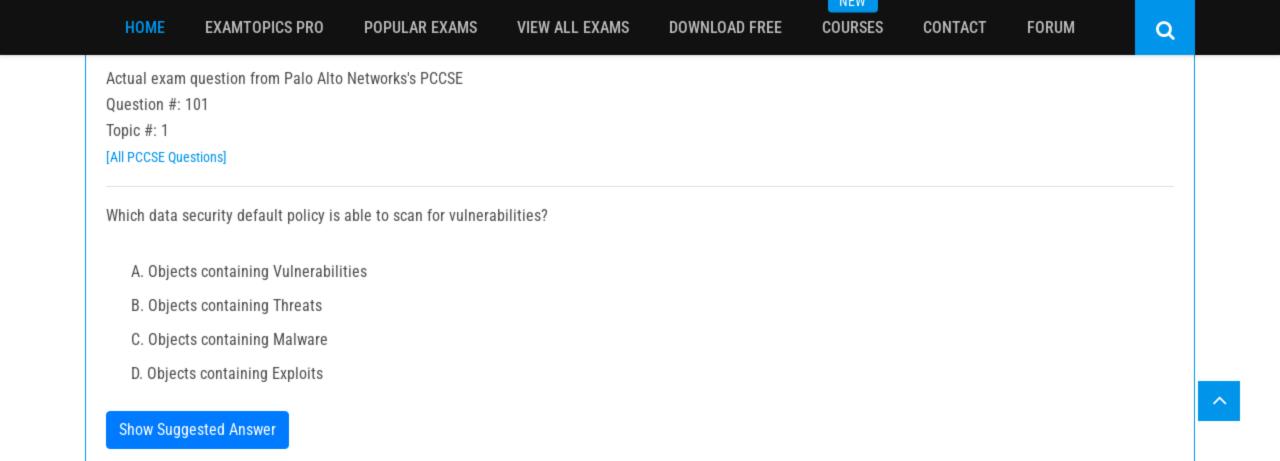
event from cloud.audit_logs where operation IN ('CreateCryptoKey', 'DestroyCryptoKeyVersion', 'v1.compute.disks.createSnapshot')

Which audit event snippet is identified?

```
A. "request": { "resource": "604173093072", "@type": "type.googleapis.com/google.iam.v1.SetIamPolicyRequest", "policy": { "bindings": [
```

- B.], "stateTransitionReason": "", "elasticGpuAssociations": [], "capacityReservationSpecification": {
 "capacityReservationPreference": "open" }, "elasticInferenceAcceleratorAssociations": []
- - "payload": { "requestMetadata": { "callerSuppliedUserAgent": "Terraform/0.14.0 (+https://www.terraform.io) Terrafom-Plugin-SDK/2.1.0 terraform-provider-google/3.50.0,gzip(gfe)",
- U. "callerIp": "34.265.226.252" }, "request": { "@type": "type.googleapis.com/compute.disks.createSnapshot" },

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Actual exam question from Palo Alto Networks's PCCSE

Ouestion #: 102

Topic #: 1

[All PCCSE Questions]

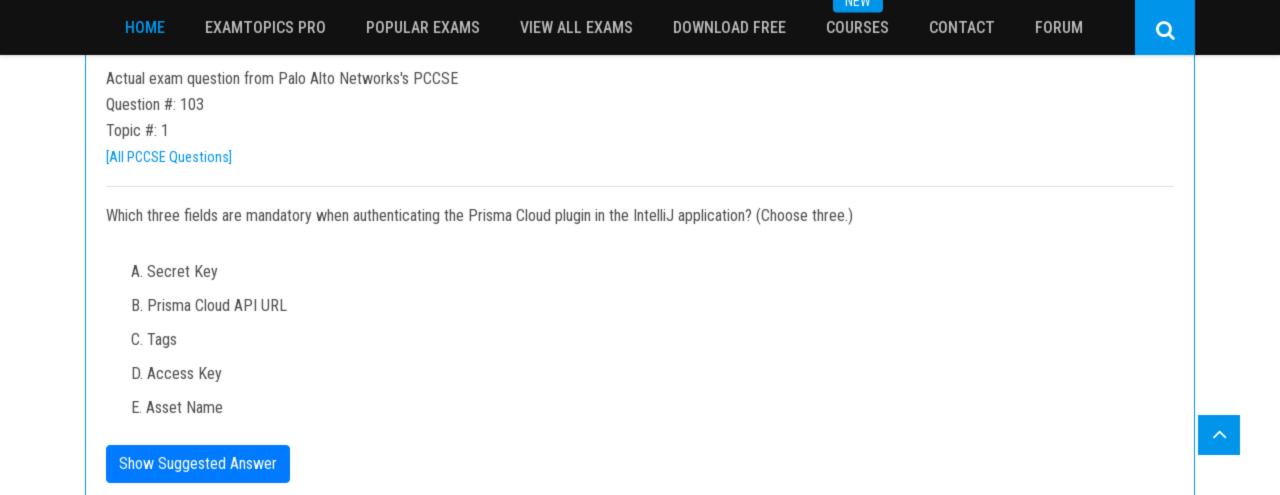
Given the following audit event activity snippet:

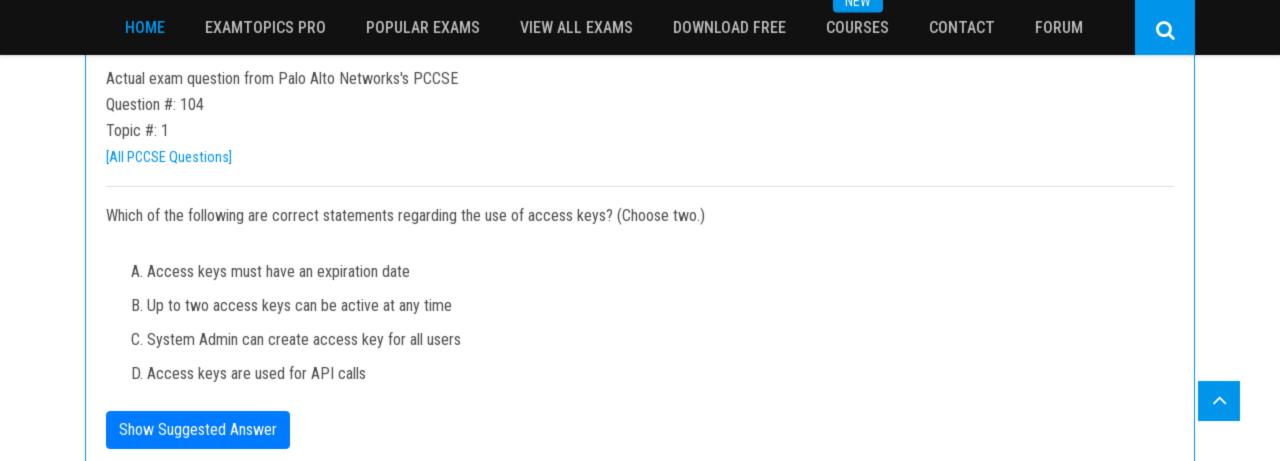
```
"payload": {
       "requestMetadata": {
           "callerSuppliedUserAgent": "google-loud-sdk gcloud/274.0.1 command/gloud.compute.firewall-rules.delete invocation-
id/edda7aa325264545a4322f516ec15791 environment/None environment-version/None interactive/False from-script/False python/2.7.15
term/ (Linux 4.14.186-146.268.amzn2.x86 64),gzip(gfe)",
           "callerIp": "52.87.62.40"
       },
       "request": {
           "@type": "type.googleapis.com/compute.firewalls.delete
} }
```

Which RQL will be triggered by the audit event?

```
event from cloud.audit_logs where operation IN
('cloudsql.instances.update', 'cloudsql.sslCerts.create', 'cloudsql.instances.create', 'caloudsql.instances.delete')
event from cloud.audit logs where operation IN ('storage.buckets.create',
'storage.setIamPermissions', 'storage.buckets.delete')
event from cloud.audit logs where operation IN ('AuthorizeSecurityGroupEgress', 'AuthorizeSecurityGroupIngress',
'CreateVpc', 'DeleteFlowLogs', 'DeleteVpc', 'ModifyVpcAttribute', 'RevokeSecurityGroupIngress')
event from cloud.audit logs where operation IN
```

('v1.compute.networks.delete', 'beta.compute.networks.insert', 'v1.compute.routes.delete', 'v1.compute.firewalls.insert', 'v1.compute.firewalls.delete')





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Actual exam question from Palo Alto Networks's PCCSE

Question #: 105

HOME

Topic #: 1

[All PCCSE Questions]

Given the following RQL:

```
event from cloud.audit_logs where operation IN ('v1.compute.urlMaps.update', 'v1.compute.urlMaps.delete',
'v1.compute.backendServices.delete', 'v1.compute.backendBuckets.delete', 'v1.compute.backendServices.update',
'v1.compute.globalForwardingRules.delete', 'v1.compute.urlMaps.delete', 'v1.compute.targetHttpsProxies.delete',
'v1.compute.targetHttpsProxies.setSslPolicy', 'v1.compute.targetHttpsProxies.setSslCertificates')
```

Which audit event snippet is identified by the RQL?

```
"eventTime": "2021-05-19T14:34:08Z", "eventSource": "iam.amazonaws.com", "eventName": "AttachRolePolicy",
A. "awsRegion": "us-east-1"
   "payload": { > "requestMetadata": { "callerSuppliedUserAgent": "Terraform/0.14.0
   (+https://www.terraform.io) Terraform-Plugin-SDK/2.1.0 terraform-provider-
   google/3.50.0, gzip(gfe)", "callerIp": "34.235.226.252" }, "request": { "@type":
   "type.googleapis.com/compute.backendServices.delete"
   "resource": "projects/ /buckets/gvtest110221", "permission": "storage.buckets.setIamPolicy",
    "resourceAttributes": {}, "granted": true
   "userIdentity": { "type": "Root", "principalId": "6849955112A19", "arn":
   "arn:aws:iam::6849955112A9:root", "accountId": "689995514A219", "accessKeyId": ""
```

Question #: 107

Topic #: 1

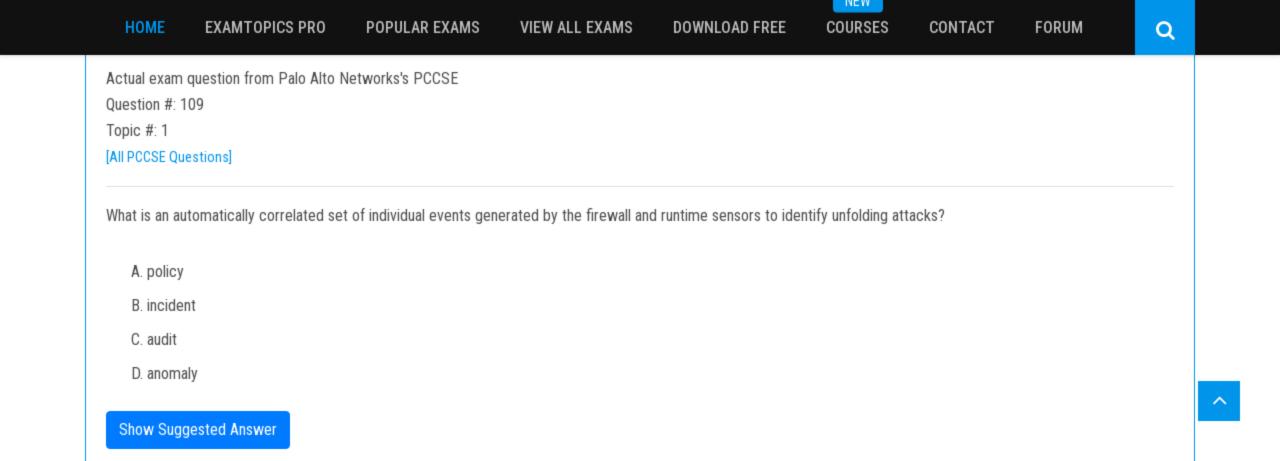
[All PCCSE Questions]

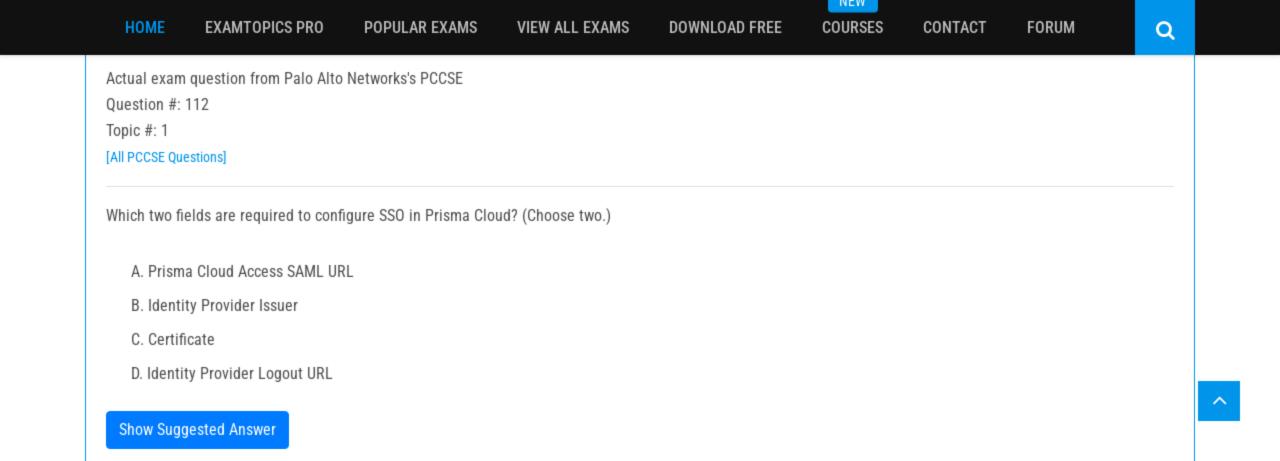
A manager informs the SOC that one or more RDS instances have been compromised and the SOC needs to make sure production RDS instances are NOT publicly accessible.

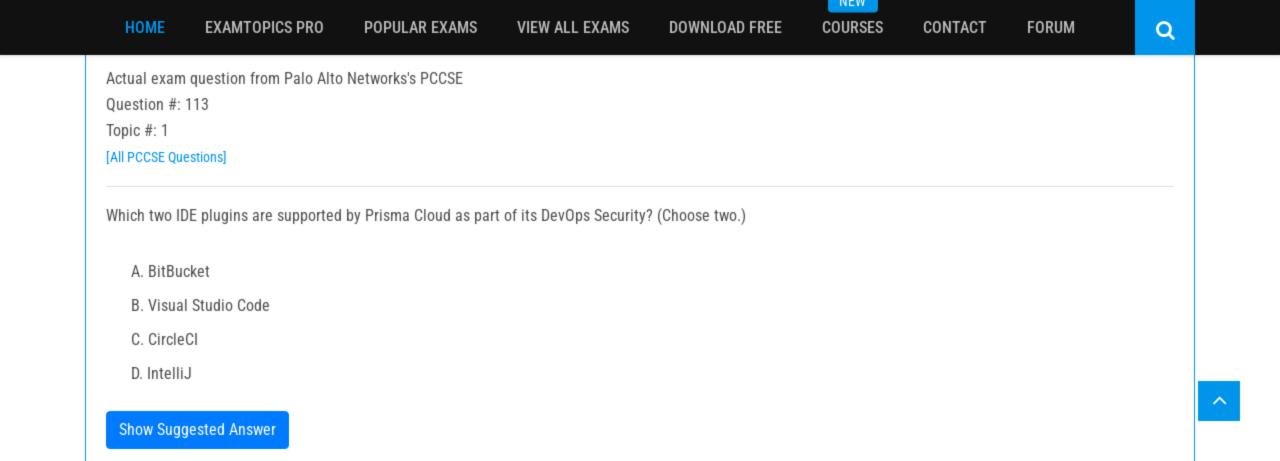
Which action should the SOC take to follow security best practices?

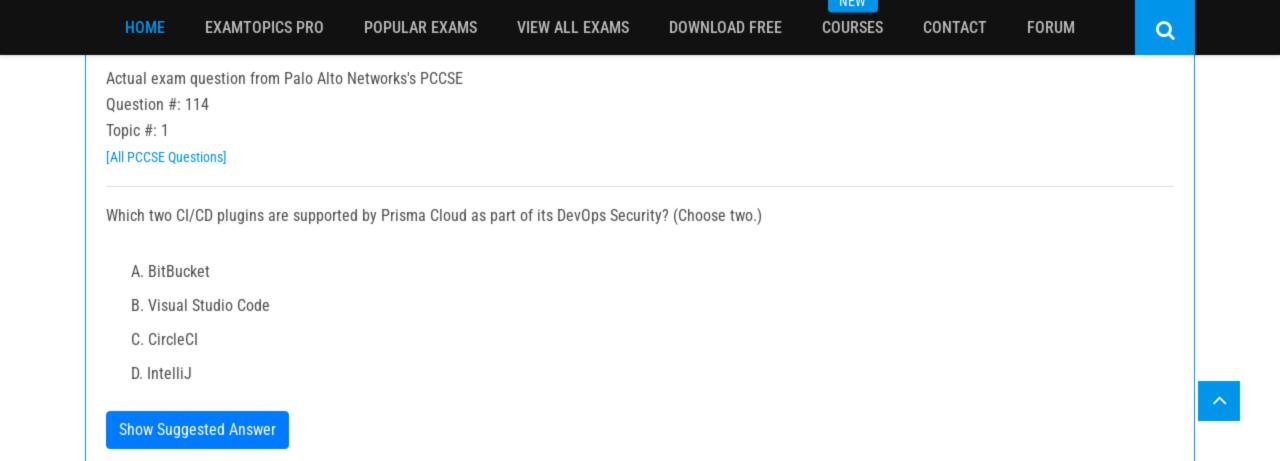
- A. Enable "AWS S3 bucket is publicly accessible" policy and manually remediate each alert.
- B. Enable "AWS RDS database instance is publicly accessible" policy and for each alert, check that it is a production instance, and then manually remediate.
- C. Enable "AWS S3 bucket is publicly accessible" policy and add policy to an auto-remediation alert rule.
- D. Enable "AWS RDS database instance is publicly accessible" policy and add policy to an auto-remediation alert rule.

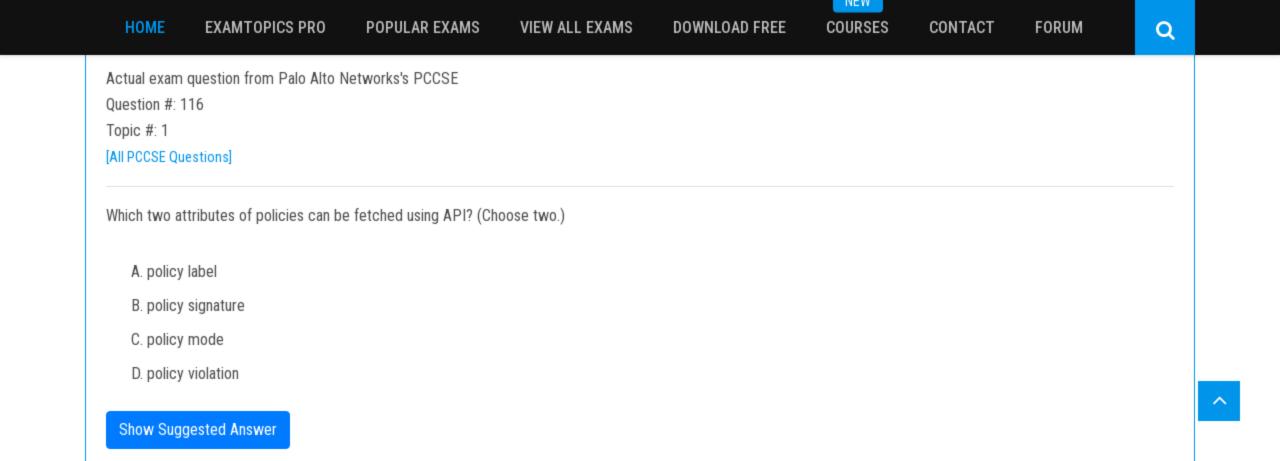
Show Suggested Answer

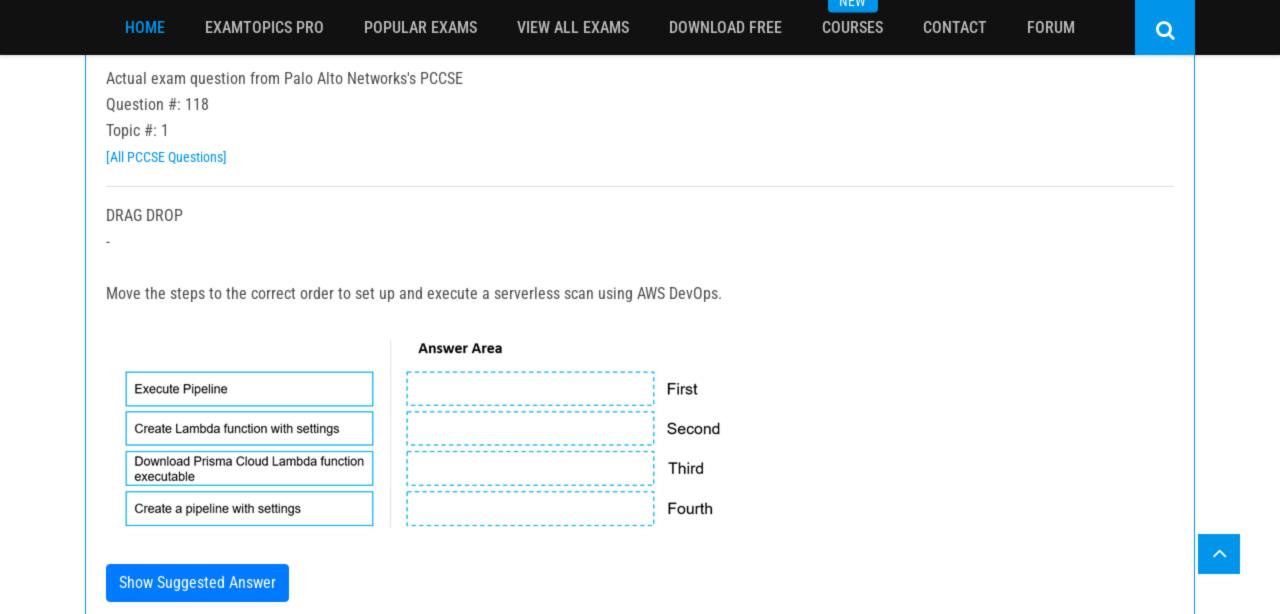


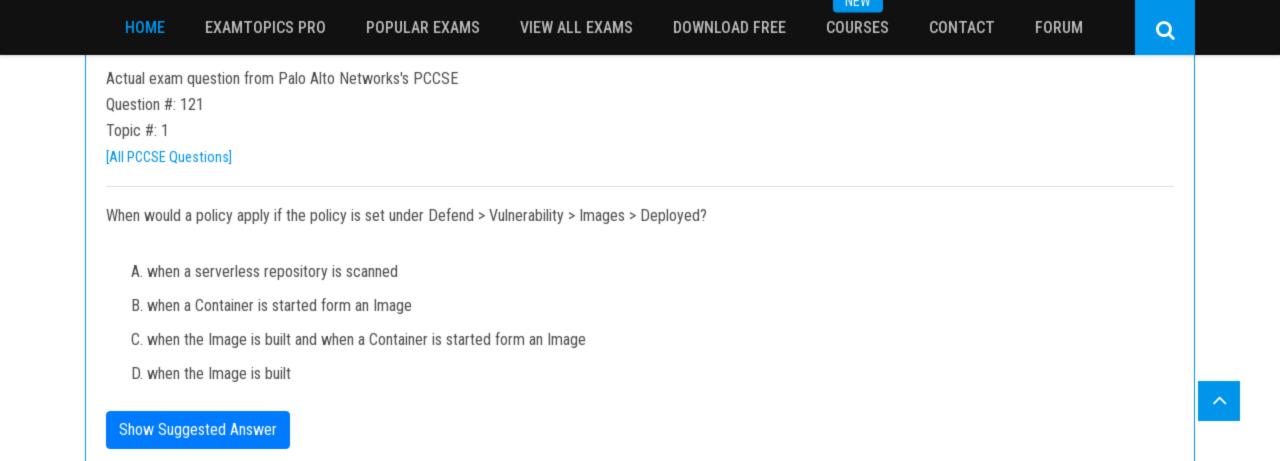


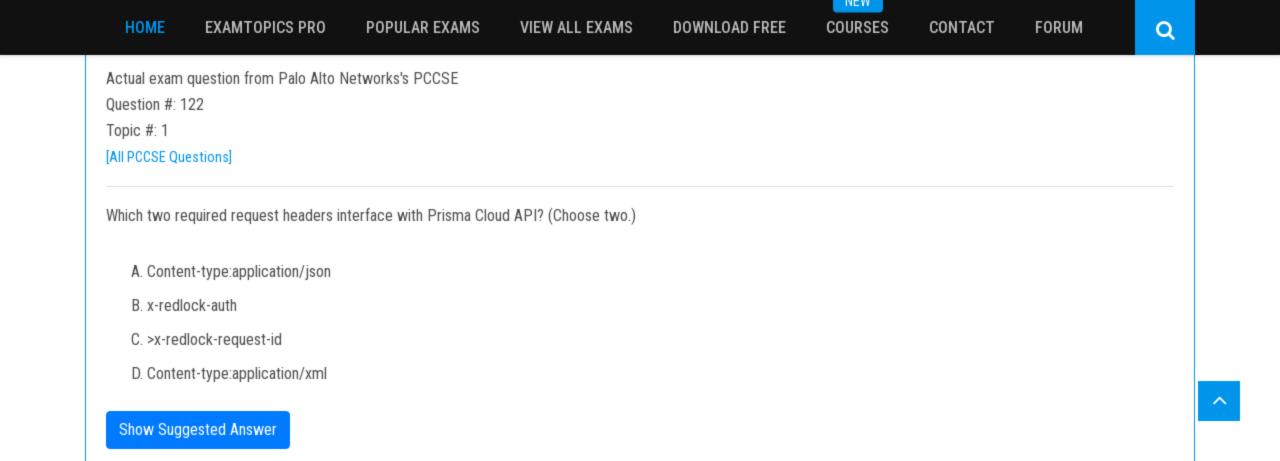












Topic #: 1

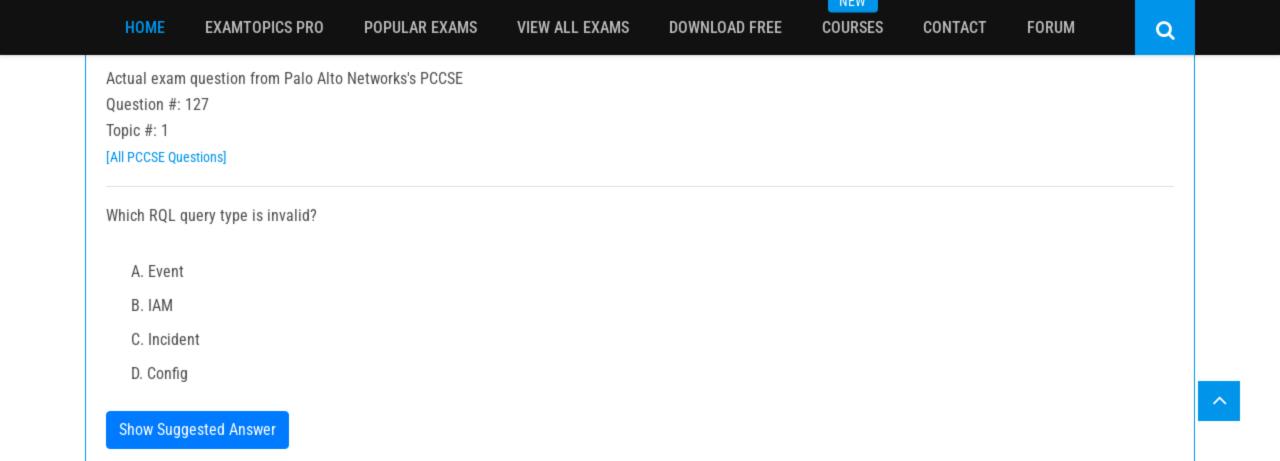
[All PCCSE Questions]

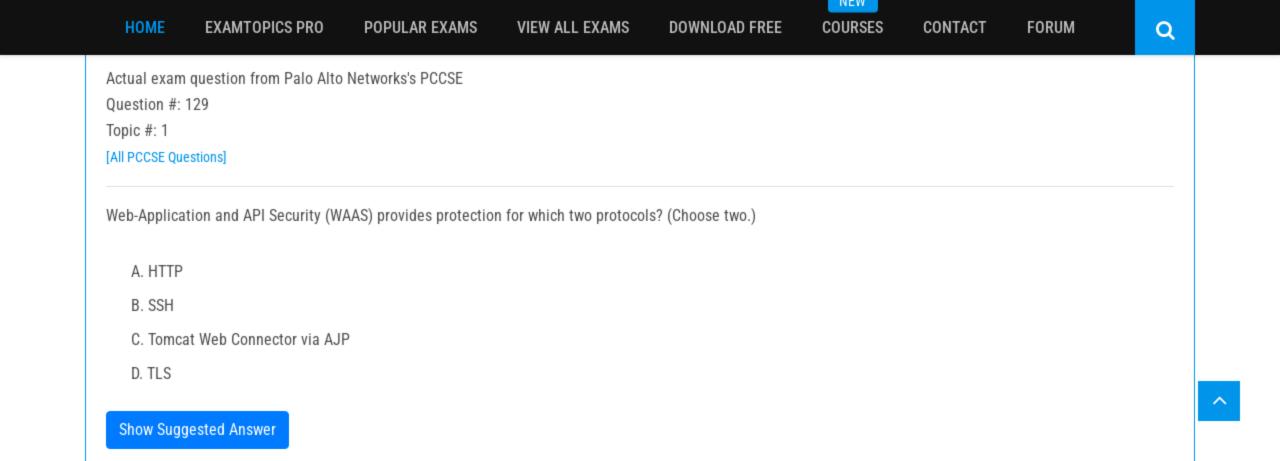
Console is running in a Kubernetes cluster, and you need to deploy Defenders on nodes within this cluster.

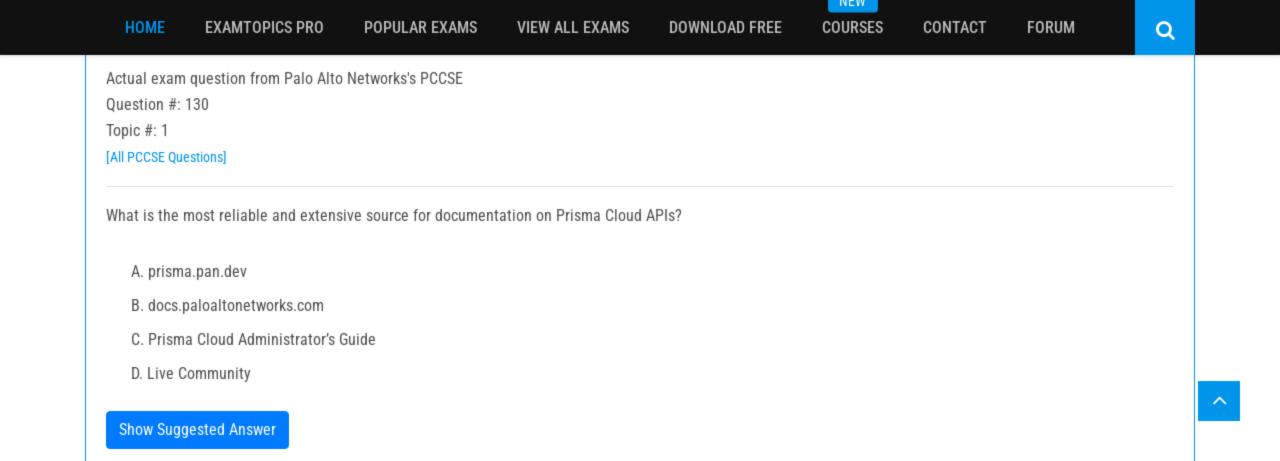
Which option shows the steps to deploy the Defenders in Kubernetes using the default Console service name?

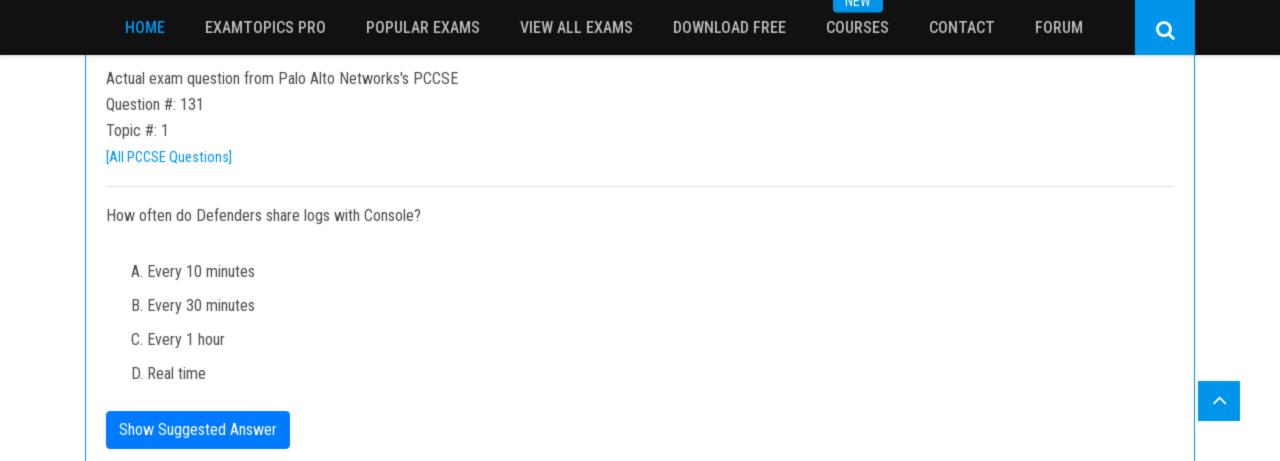
- A. From the deployment page in Console, choose pod name for Console identifier, generate DaemonSet file, and apply the DaemonSet to twistlock namespace.
- B. From the deployment page configure the cloud credential in Console and allow cloud discovery to auto-protect the Kubernetes nodes.
- C. From the deployment page in Console, choose twistlock-console for Console identifier, generate DaemonSet file, and apply DaemonSet to the twistlock namespace.
- D. From the deployment page in Console, choose twistlock-console for Console identifier, and run the curl | bash script on the master Kubernetes node.

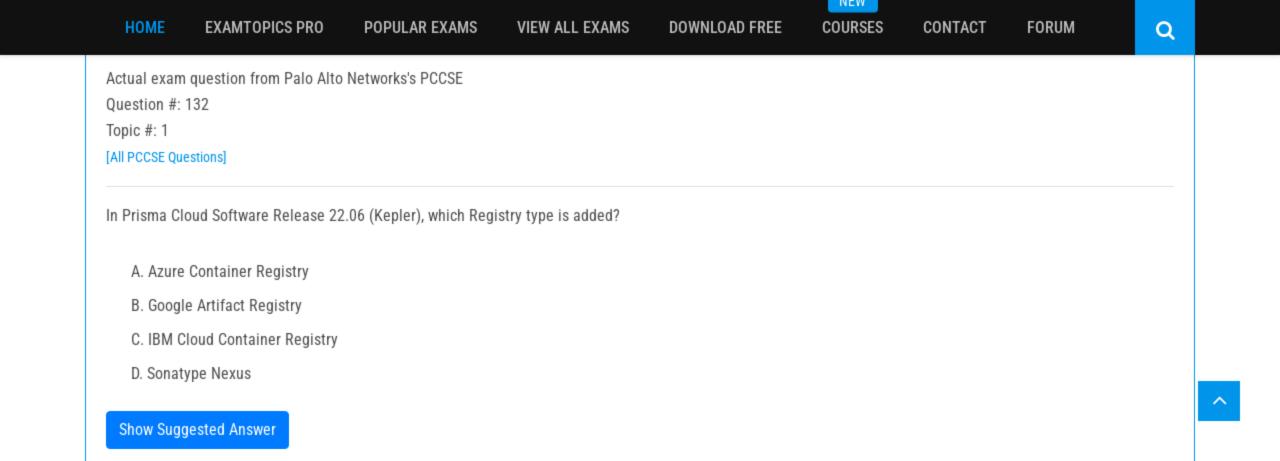
Show Suggested Answer

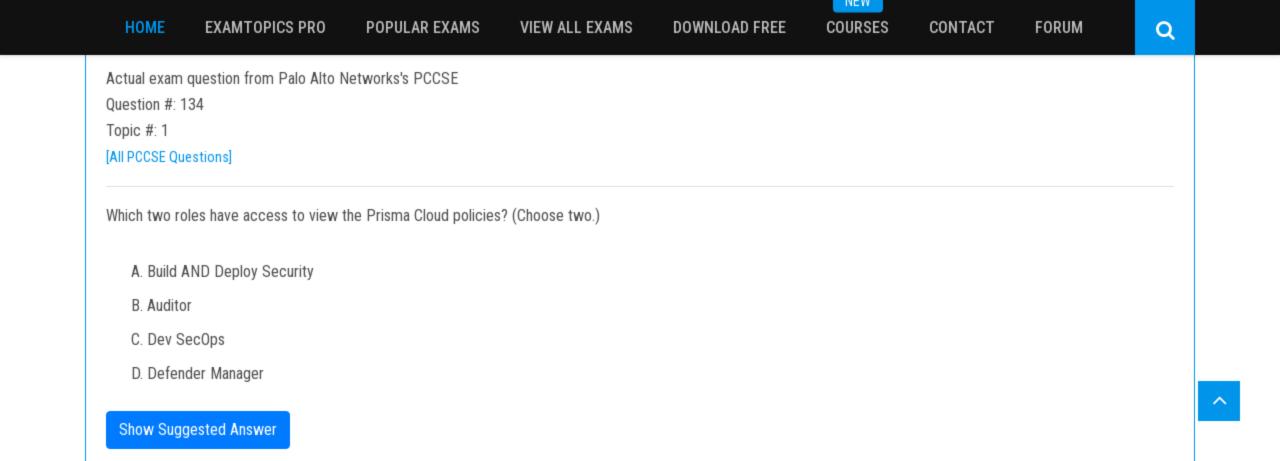


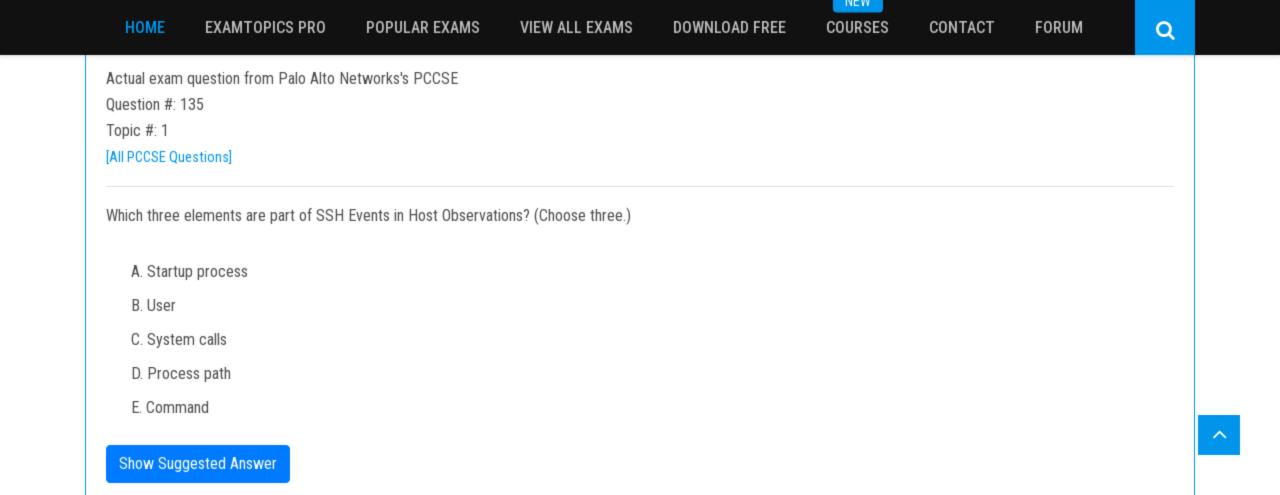


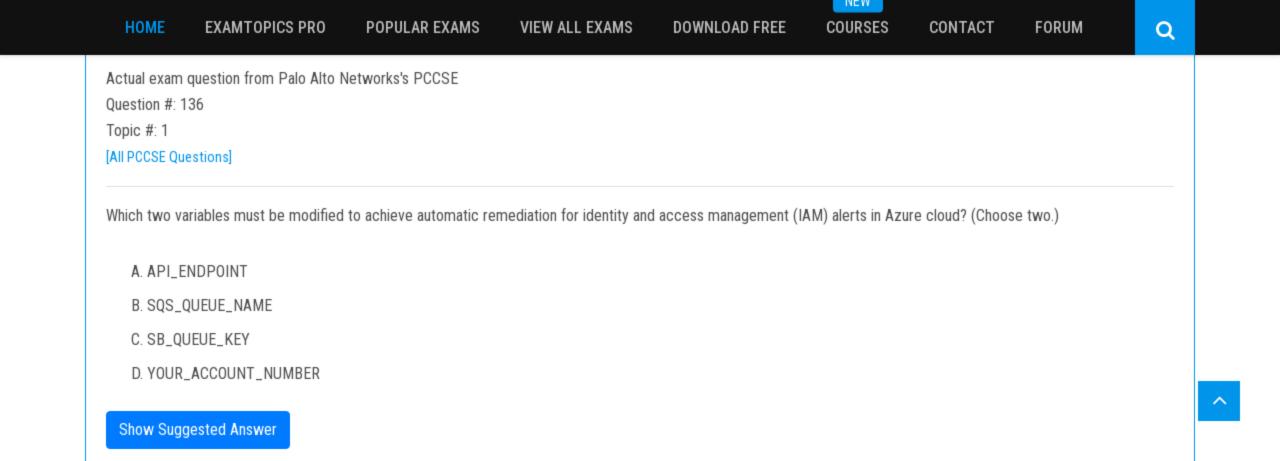












FORUM

Q

Actual exam question from Palo Alto Networks's PCCSE

Question #: 141

Topic #: 1

[All PCCSE Questions]

Which IAM Azure RQL query would correctly generate an output to view users who have sufficient permissions to create security groups within Azure AD and create applications?

- A. config where api.name = 'azure-active-directory-authorization-policy' AND json.rule = defaultUserRolePermissions.allowedToCreateSecurityGroups is true and defaultUserRolePermissions.allowedToCreateApps is true
- B. config from cloud.resource where api.name = 'azure-active-directory-authorization-policy' AND json.rule = defaultUserRolePermissions exists
- C. config from network where api.name = 'azure-active-directory-authorization-policy' AND json.rule = defaultUserRolePermissions.allowedToCreateApps is true
- D. config from cloud.resource where api.name = 'azure-active-directory-authorization-policy' AND json.rule = defaultUserRolePermissions.allowedToCreateApps is true and defaultUserRolePermissions.allowedToCreateApps is true

Show Suggested Answer

