Free Questions for PSE-Cortex by certscare

Shared by Blackburn on 06-06-2022

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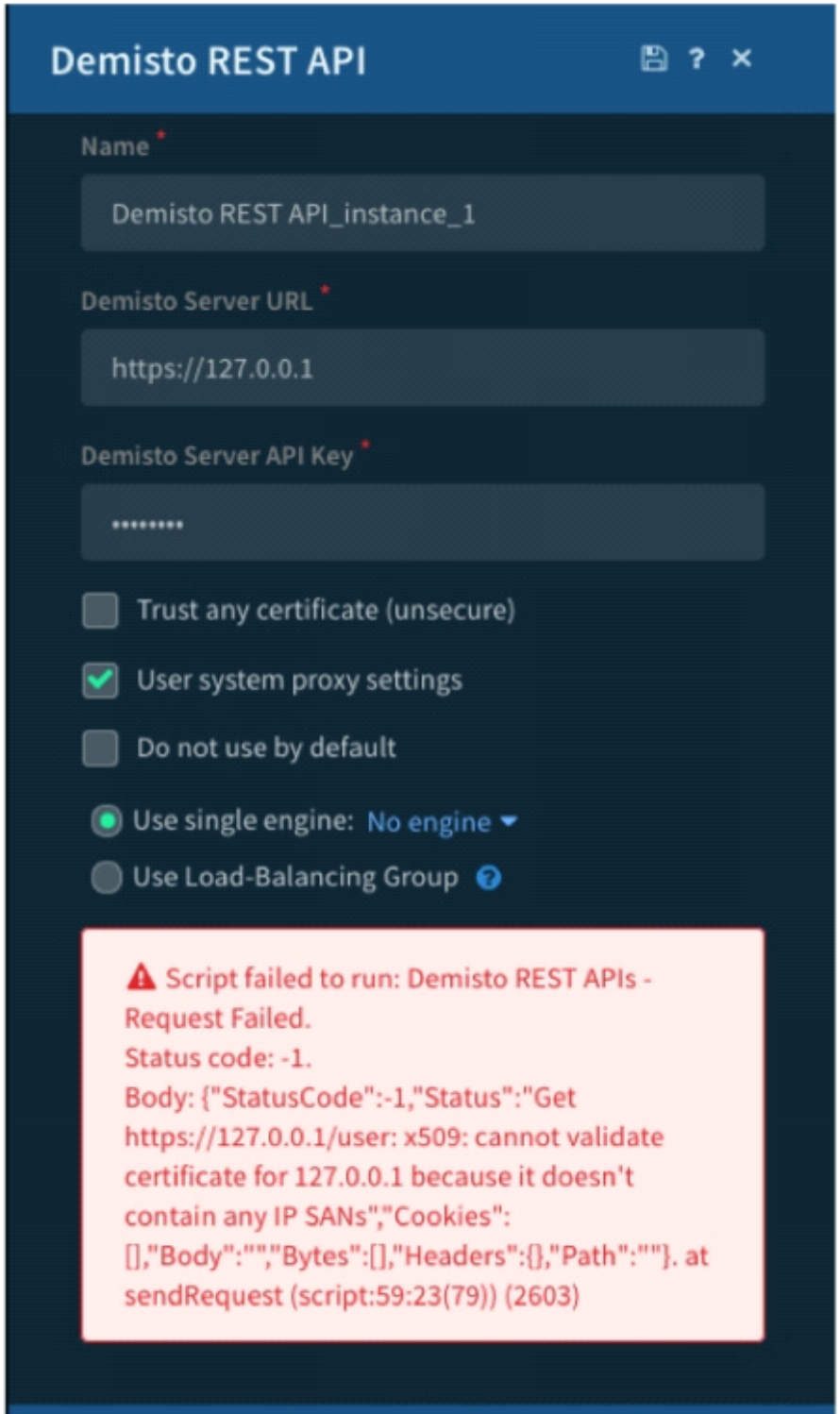
Question 1

Question Type: MultipleChoice

Given the exception thrown in the accompanying image by the Demisto REST API integration, which action would most likely solve the problem?


Demisto REST API
Name *
Demisto REST API_instance_1
Demisto Server URL *
https://127.0.0.1
Demisto Server API Key *
••••••••
Trust any certificate (unsecure)
User system proxy settings
Do not use by default
Use single engine: No engine
Use Load-Balancing Group
Script failed to run: Demisto REST APIs - Request Failed.
Status code: -1.
Body: {"StatusCode":-1,"Status":"Get https://127.0.0.1/user: x509: cannot validate certificate for 127.0.0.1 because it doesn't contain any IP SANs","Cookies":[],"Body":"","Bytes":[],"Headers":{},"Path":""}. at sendRequest (script:59:23(79)) (2603)

Which two playbook functionalities allow looping through a group of tasks during playbook execution? (Choose two.)

Options:

A- Generic Polling Automation Playbook

B- Playbook Tasks

C- Sub-Play books

D- Playbook Functions

Answer:

A, C

Question 2

Question Type: **MultipleChoice**

In an Air-Gapped environment where the Docker package was manually installed after the Cortex XSOAR installation which action allows Cortex XSOAR to access Docker?

Options:

A- create a "docker" group and add the 'Cortex XSOAR' or 'demisto' user to this group

B- create a 'Cortex XSOAR' or 'demisto' group and add the 'docker' user to this group

C- disable the Cortex XSOAR service

D- enable the docker service

Answer:

A

Question 3

Question Type: **MultipleChoice**

How does DBot score an indicator that has multiple reputation scores?

Options:

A- uses the most severe score scores

B- the reputation as undefined

C- uses the average score

D- uses the least severe score

Answer:

A

Question 4

Question Type: MultipleChoice

Which task allows the playbook to follow different paths based on specific conditions?

Options:

A- Conditional

B- Automation

C- Manual

D- Parallel

Answer:

A

Question 5

Question Type: MultipleChoice

Which option describes a Load-Balancing Engine Group?

Options:

A- A group of engines that use an algorithm to efficiently share the workload for integrations

B- A group of engines that ensure High Availability of Demisto backend databases.

C- A group of engines that use an algorithm to efficiently share the workload for automation scripts

D- A group of D2 agents that share processing power across multiple endpoints

Answer:

C

Question 6

Question Type: MultipleChoice

A prospect has agreed to do a 30-day POC and asked to integrate with a product that Demisto currently does not have an integration with. How should you respond?

Options:

A- Extend the POC window to allow the solution architects to build it

B- Tell them we can build it with Professional Services.

C- Tell them custom integrations are not created as part of the POC

D- Agree to build the integration as part of the POC

Answer:

C

Question 7

Question Type: MultipleChoice

How do sub-playbooks affect the Incident Context Data?

Options:

A- When set to private, task outputs do not automatically get written to the root context

B- When set to private, task outputs automatically get written to the root context

C- When set to global, allows parallel task execution.

D- When set to global, sub-playbook tasks do not have access to the root context

Answer:

A

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