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CheckPoint Check Point Certified Automation Specialist - R81.20 (CCAS) Sample Questions (Q118-Q123):

NEW QUESTION # 118

An administrator wants to create 500 host objects programmatically.
Which automation method is best suited for this task?

- A. Manually using SmartConsole
- B. Editing objects in SmartDashboard
- C. Python script using requests
- D. Running cpconfig

Answer: C

Explanation:

Python is a highly efficient choice for bulk object creation. Using libraries like requests, scripts can authenticate and loop through object definitions to create them using the Management API.

NEW QUESTION # 119

What is the role of the requests library in Python-based Gaia API automation?

- A. Querying the Gaia CLI
- **B. Sending HTTPS requests**
- C. Compiling policies
- D. Monitoring logs

Answer: B

Explanation:

Python's requests library is used to send HTTPS requests to RESTful APIs. It allows scripts to log in, send commands, retrieve results, and manage session tokens with Gaia API endpoints.

NEW QUESTION # 120

Which file should you modify to manually allow an external IP to use the API?

- A. iptable.rules
- **B. apiclient.conf**
- C. hosts.allow
- D. api.env

Answer: B

Explanation:

The apiclient.conf file stores the list of external IPs authorized to interact with the Management API. You can edit it manually or configure it through SmartConsole.

NEW QUESTION # 121

Why should you use object UUIDs instead of names in Management API scripts?

- **A. UUIDs are unique and unambiguous**
- B. UUIDs are faster to query
- C. Names are encrypted
- D. Names are not supported

Answer: A

Explanation:

Using UUIDs ensures you reference the correct object, even if names are duplicated or changed.

UUIDs are permanent and uniquely identify objects in the management database, reducing ambiguity.

NEW QUESTION # 122

Which scripting technique pairs best with JSON-formatted Management API output in Python?

- **A. json.loads() for parsing**
- B. Regex matching
- C. String slicing
- D. Manual input prompts

Answer: A

Explanation:

The json.loads() function in Python allows you to parse a JSON string into a dictionary, enabling direct access to fields such as "uid" or "ipv4-address" without complex text processing.

NEW QUESTION # 123

