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CheckPoint Check Point Certified Automation Specialist - R81.20 (CCAS) Sample Questions (Q66-Q71):

NEW QUESTION # 66

What is the recommended way to authenticate when using the Check Point Management API in automation scripts?

- A. GUI authentication
- B. Token-based session after login
- C. Username/password over HTTP
- D. SSH keypair

Answer: B

Explanation:

Best practice is to use a session token obtained via a secure HTTPS login. This avoids repeatedly sending credentials and ensures secure, scoped access for each API session.

NEW QUESTION # 67

Which scripting languages are officially supported by Check Point for Management API automation? (Choose two)

- A. Python
- B. PowerShell
- C. Perl
- D. Ruby

Answer: A,B

Explanation:

Check Point provides SDKs and examples for Python and PowerShell, making them officially supported for automating API interactions. These languages are commonly used in DevOps pipelines.

NEW QUESTION # 68

Which automation tool allows declarative configuration of firewall rules using code and can integrate with version control?

- A. Terraform
- B. Gaia Portal
- C. Postman
- D. SmartUpdate

Answer: A

Explanation:

Terraform allows Infrastructure-as-Code (IaC), where firewall objects and rules are defined in HCL and managed through Git. It integrates with Check Point using a custom provider for Management API interaction.

NEW QUESTION # 69

Which of the following tasks can be automated using the Check Point Management API?
(Choose two)

- A. Add network objects
- B. Modify security rules
- C. Install operating system
- D. Change disk partitions

Answer: A,B

Explanation:

The Management API allows tasks such as rule management, object creation, and policy updates. System-level tasks like OS installation or disk partitioning fall outside the API's scope and require other tools.

NEW QUESTION # 70

Why is the publish command important when working with Management API?

- A. It deletes all rules
- B. It verifies user credentials
- C. It restarts the firewall
- D. It makes configuration changes persistent

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