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Exam : JN0-750

**Title : Juniper Mist AI, Professional
(JNCIP-MistAI)**

Version : DEMO

1.A Network Architect is automating the full lifecycle of a temporary event site. The Day 1 script creates the site, claims devices, assigns them, and applies templates. A corresponding Day 2 "cleanup" script must completely remove the site.

What is the correct order of operations for the cleanup script?

- A. 1. Delete Site -> 2. Unclaim Devices
- B. 1. Delete Site -> 2. Unassign Devices
- C. 1. Unclaim Devices -> 2. Unassign Devices -> 3. Delete Site
- D. 1. Unassign all devices from the site -> 2. Delete the site -> 3. Unclaim devices (optional)

Answer: D

2.A Network Architect is evaluating the automation tools available for managing their Juniper Mist environment. They need a tool that allows them to define their entire site configuration declaratively as code, store it in a Git repository, and manage its lifecycle.

Which tool is specifically designed for this "Infrastructure as Code" approach to managing Mist?

- A. Terraform with the Juniper Mist Provider.
- B. Postman
- C. ``mist-cli``
- D. A custom Python script using the ``requests`` library.

Answer: A

3.An IoT Specialist is writing a script to create a new WLAN specifically for their IoT devices. They are constructing the body of the ``POST`` request to the ``/api/v1/sites/{site_id}/wlans`` endpoint.

Which of the following headers must be included in the request to inform the Mist API that the request body contains JSON data?

- A. ``Content-Type: application/json``
- B. ``Data-Type: json``
- C. ``X-Request-Format: json``
- D. ``Accept: application/json``

Answer: A

4.A developer is troubleshooting a failed API call to the Mist platform. The script attempts to update a site's name with a ``PUT`` request, but it receives a ``404 Not Found`` HTTP status code. The developer has confirmed their API token is valid and has the correct permissions.

Review the details of the failed call:

HTTP Method: PUT

URL: `https://api.mist.com/api/v1/sites/a1b2c3d4-e5f6-7890-1234-ffffffffffff`

Headers:

Authorization: Token ...

Content-Type: application/json

Body:

`{"name": "New-Site-Name"}`

What are the most likely reasons for the ``404 Not Found`` error? (Choose 2.)

- A. The ``site_id`` specified in the URL does not exist in the organization.
- B. The HTTP Method should have been ``POST``.

- C. The API token does not have privileges to modify sites.
- D. The API call was made to the wrong Mist cloud (e.g., the Global 02 cloud instead of Global 01).
- E. The JSON in the request body is malformed.

Answer: A, D

5.A Network Administrator is analyzing the "Client Density" insight for a specific floorplan. The dashboard shows a heatmap with several areas colored red, indicating high client counts.

What is the primary data source used to generate this client density heatmap?

- A. Data from the wired switches, showing the number of clients per port.
- B. The number of successful authentications processed by the RADIUS server.
- C. A log of all DHCP requests received from clients on the floor.
- D. Real-time location data of wireless clients, calculated by the Mist Location Engine using Wi-Fi and vBLE information.

Answer: D