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RedHat Red Hat Certified Specialist in Developing Automation with Ansible Automation Platform Sample Questions (Q101-Q106):

NEW QUESTION # 101

Extract all IP addresses from a list containing mixed data using a filter.

Answer:

Explanation:

```
- name: Filter IP addresses hosts: localhost
vars:
mixed_data: ["192.168.1.1", "hello", "10.0.0.2", "world"] tasks:
- name: Extract IPs debug:
var: "{{ mixed_data | select('ipaddr') | list }}"
```

Explanation:

The select filter with ipaddr identifies and extracts valid IP addresses from a mixed data list.

NEW QUESTION # 102

Copy a file to all hosts in a group from the control node using delegation.

Answer:

Explanation:

```
- name: Copy file to all hosts hosts: localhost
  tasks:
    - name: Copy file copy:
      src: /tmp/example.txt
      dest: /tmp/example.txt
      delegate_to: "{{ item }}"
      with_items: "{{ groups['all'] }}"
Explanation:
```

Using `delegate_to` with a loop and `groups['all']`, the file is copied from the control node to all hosts in the inventory.

NEW QUESTION # 103

Set up an inventory to override web1's name in the playbook using its IP address 192.168.1.10.

Answer:

Explanation:

```
# inventory.yml
all:
  hosts:
    web1:
      ansible_host: 192.168.1.10
Explanation:
```

The `ansible_host` variable overrides the hostname with an IP, useful for dynamic inventories or external naming conventions.

NEW QUESTION # 104

Use a survey to capture runtime inputs for a job template.

Answer:

Explanation:

1. Edit the job template and enable Survey.
2. Add survey questions:
 - o Name: Environment
 - o Type: Multiple Choice
 - o Options: Dev, Test, Prod
3. Save and launch the job.

Explanation:

Surveys provide a user-friendly way to collect runtime inputs, enabling customization of playbook execution.

NEW QUESTION # 105

Fetch a file from a managed node to the control node using delegation.

Answer:

Explanation:

```
- name: Fetch file to control node hosts: web1
  tasks:
    - name: Retrieve file
      src: /var/log/example.log
      dest: /tmp/example.log
      flat: yes
      delegate_to: localhost
Explanation:
```

The `fetch` module retrieves files from a managed node to the control node, useful for collecting logs or artifacts.

NEW QUESTION # 106

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