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RedHat Red Hat Certified Specialist in Developing Automation with Ansible Automation Platform Sample Questions (Q247-Q252):

NEW QUESTION # 247

Set up a playbook to display ansible_user for web1 using the inventory from inventory.yml.

Answer:

Explanation:

```
# playbook.yml
```

```
- name: Display ansible_user hosts: web1
```

```
tasks:
```

```
- debug:
```

```
var: ansible_user
```

Execution:

```
ansible-playbook -i inventory.yml playbook.yml
```

Explanation:

The debug module helps display variable values, verifying the correct assignment of `ansible_user` from the inventory.

NEW QUESTION # 248

Assign multiple credentials to a job template.

Answer:

Explanation:

1. Open the job template.
2. Under Credentials, add:
 - o Machine credentials for host access.
 - o Source control credentials for pulling playbooks.
3. Save the template and run.

Explanation:

Assigning multiple credentials allows playbooks to access multiple resources, such as repositories and managed hosts.

NEW QUESTION # 249

Set up a directory for multiple host variable files for all managed hosts.

Answer:

Explanation:

```
mkdir -p host_vars
echo "ansible_user: admin" > host_vars/web1.yml
echo "ansible_user: root" > host_vars/db1.yml
```

Explanation:

Organizing `host_vars` ensures clarity when managing unique configurations for multiple hosts.

NEW QUESTION # 250

Undo changes made to `config.txt` before staging the file.

Answer:

Explanation:

```
git checkout -- config.txt
```

Explanation:

```
git checkout -- <file> reverts changes in the working directory to the last committed state.
```

NEW QUESTION # 251

Filter a list of dictionaries to include only those with a specific key-value pair.

Answer:

Explanation:

```
- name: Filter dictionaries hosts: localhost
```

```
vars:
```

```
items:
```

```
- name: nginx
```

```
status: running
```

```
- name: mysql status: stopped
```

```
tasks:
```

```
- name: Get running services debug
```

```
var: "{{ items | selectattr('status', 'equalto', 'running') | list }}"
```

Explanation:

The `selectattr` filter extracts dictionaries based on specific conditions, enabling precise data selection.

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