

excellent! Now, I want to test install/remove figlet in my fedora VM named f42-kde_provisionning-Core-WIP that is shutoff for the moment. What should be my workflow, playbook, and bash scripts if needed?

> Finished

To manage your **shutoff Fedora VM** (`f42-kde_provisionning-Core-WIP`) with Ansible, your workflow must:

1. Power on the VM before running the playbook.
2. Wait for SSH to be available.
3. Run your figlet install/remove task.

✓ Step 1: Ensure Prerequisites

Install required Ansible collection:

```
ansible-galaxy collection install community.libvirt
```



✓ Step 2: Update Your Playbook

```
# site.yml
- name: Provision VM and Workstation
  hosts: all
  gather_facts: yes
  tasks:
    - name: Power on VM via libvirt
      when: inventory_hostname != 'localhost'
      community.libvirt.virt:
        name: f42-kde_provisionning-Core-WIP
        state: running
      delegate_to: localhost

    - name: Wait for SSH
      when: inventory_hostname != 'localhost'
      ansible.builtin.wait_for_connection:
        timeout: 120
      delegate_to: localhost

    - name: Manage figlet package
      become: true
      ansible.builtin.package:
        name: figlet
        state: "{{ figlet_state }}"
```



✓ Step 3: Run the Playbook

```
ansible-playbook -i inventories/hosts.yml site.yml -e figlet_state=present
# or
ansible-playbook -i inventories/hosts.yml site.yml -e figlet_state=absent
```



 This workflow ensures the VM is running before provisioning.