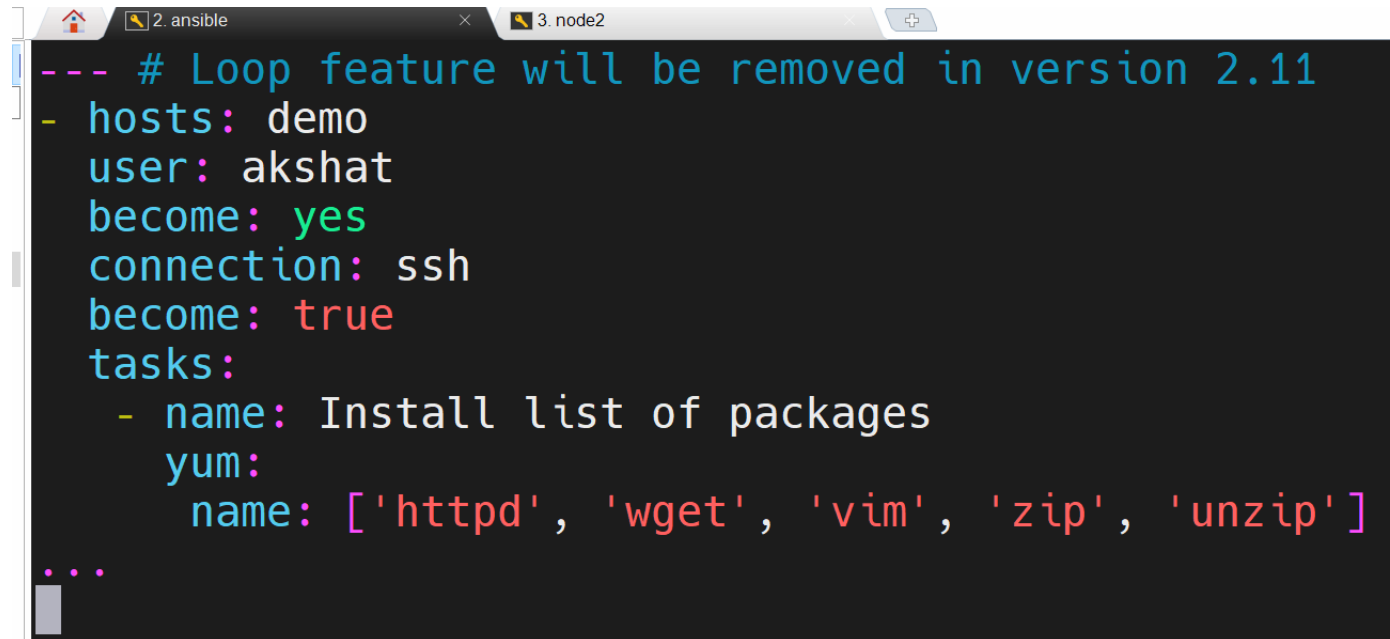


Loops 2: install packages via loops

vi loops2.yml

A screenshot of a code editor with two tabs: '2. ansible' and '3. node2'. The '2. ansible' tab is active and shows an Ansible playbook. The first line is a comment: '--- # Loop feature will be removed in version 2.11'. The second line is a task: '- hosts: demo'. This is followed by a list of options: 'user: akshat', 'become: yes', 'connection: ssh', and 'become: true'. Then, there is a 'tasks:' section containing a single task: '- name: Install list of packages'. This task has a 'yum:' sub-section with a 'name:' key whose value is a list of package names: ['httpd', 'wget', 'vim', 'zip', 'unzip']. The code is color-coded: comments are blue, hostnames are green, and package names in the list are red. There are three dots at the bottom left of the code block.

```
--- # Loop feature will be removed in version 2.11
- hosts: demo
  user: akshat
  become: yes
  connection: ssh
  become: true
  tasks:
    - name: Install list of packages
      yum:
        name: ['httpd', 'wget', 'vim', 'zip', 'unzip']
...

```

Ansible-playbook loops2.yml

Now go to any node

which httpd

which wget

which vim