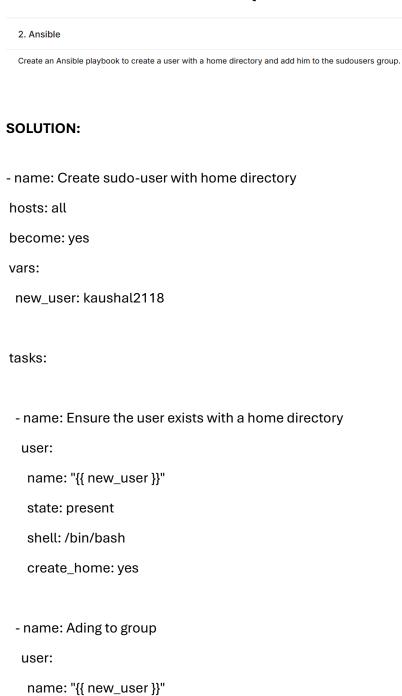
## **QUESTION 2**

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groups: sudo

append: yes

## **OUTPUT:**

1. YAML FILE FOR CREATING AN USER WITH HOME DIRECTORY AND ADDING THEM INTO SUDO GROUPS

```
kaushal@master-vm:~$ l
ansible-sudo-user/
kaushal@master-vm:~$ cd ansible-sudo-user/
kaushal@master-vm:~/ansible-sudo-user$ ls
create_sudo_user.yml hosts
kaushal@master-vm:~/ansible-sudo-user$ cat create_sudo_user.yml
  name: Create sudo-user with home directory
  hosts: all
  become: yes
  vars:
    new_user: kaushal2118
  tasks:
    - name: Ensure the user exists with a home directory
      user:
        name: "{{ new user }}"
        state: present
shell: /bin/bash
        create home: yes
    - name: Ading to group
      user:
        name: "{{ new_user }}"
        groups: sudo
        append: yes
kaushal@master-vm:~/ansible-sudo-user$
```

2. SUCCESSFULLY EXECUTED YAML FILE

3. USER CREATED AND ADDED INTO THE SUDO GROUPS

```
worker1@worker1-vm:~$ getent passwd kaushal2118
kaushal2118:x:1003::/home/kaushal2118:/bin/bash
worker1@worker1-vm:~$ groups kaushal2118
kaushal2118 : kaushal2118 sudo
worker1@worker1-vm:~$ |
```