Example Playbook to copy scripts and execute script in remote machines ______ - name: Transfer and execute a script. hosts: answorker tasks: - name: Transfer the script copy: src: /root/one.sh dest: /root/ - name: Execute the script command: sh /root/one.sh _____ Example Playbook to create file _____ - name: creating files and directories hosts: answorker tasks: - name: create file path: /root/myplaybooks/example.txt owner: root group: root mode: 0755 state: touch ______ Example Playbook to create directory _____ - name: creating files and directories hosts: answorker tasks: - name: create directry file: path: /root/myplaybooks/vepsun owner: root group: root mode: 0777

state: directory

Example Playbook to create multiple directories
-name: creating files and directories hosts: answorker tasks: - name: create multiple directories file: path: /root/myplaybooks/src/java/others owner: root group: root state: directory recurse: yes
======================================
- name: install and run docker hosts: answorker become: true tasks: - name: install docker yum: name: docker state: present - name: starting docker service service: name: docker state: started
Example Playbook to use roles
- hosts: answorker become: yes roles:

- { role: geerlingguy.mysql }

Example Playbook to create users

```
______
- name: Creating user "{{ uusername }}" with admin access
 user:
  name: {{ uusername }}
  password: {{ upassword | password_hash('sha512') }}
  groups: admin append=yes
 when: assigned_role == "yes"
- name: Creating users "{{ uusername }}" without admin access
 user:
  name: {{ uusername }}
  password: {{ upassword | password_hash('sha512') }}
 when: assigned_role == "no"
- name: Expiring password for user "{{ uusername }}"
 shell: chage -d 0 "{{ uusername }}"
```