docker-role-task

```yaml
---
- name: remove old docker
  apt:
    pkg:
    - docker
    - docker-engine
    - docker.io
    - containerd
    - runc
    update_cache: yes
    state: absent
  ignore_errors: yes

- name: Upgrade all packages
  apt:
    name: '*'
    state: latest


- name: Upgrade all packages apt-transport-https
  apt:
    name: apt-transport-https
    state: latest
    #    update_cache: yes

- name: Upgrade all packages ca-certificates
  apt:
    name: ca-certificates
    state: latest
    #   update_cache: yes

- name: Upgrade all packages curl
  apt:
    name: curl
    state: latest
    #   update_cache: yes

- name: Upgrade all packages gnupg
  apt:
    name: gnupg
    state: latest
    #   update_cache: yes

- name: Upgrade all packages  lsb-release
  apt:
    name: lsb-release
    state: latest
```

```yaml
    #   update_cache: yes




- name: Add Docker GPG key
  apt_key:
    url: https://download.docker.com/linux/ubuntu/gpg

- name: running  echo  command
  shell: echo  "deb [arch=amd64 signed-by=/usr/share/keyrings/docker-
archive-keyring.gpg] https://download.docker.com/linux/ubuntu
$(lsb_release -cs) stable" | sudo tee /etc/apt/sources.list.d/docker.
list > /dev/null


- name: Upgrade all packages
  apt:
    name: '*'
    state: latest




- name: install docker
  apt:
    pkg:
    - docker-ce
    - docker-ce-cli
    - containerd.io
    update_cache: yes
    state: present
```