|  |
| --- |
| # Use apt module |
|  | - name: Install pip3 |
|  | apt: |
|  | force\_apt\_get: yes |
|  | name: python3-pip |
|  | state: present |
|  |  |
|  | # Use pip module |
|  | - name: Install Docker python module |
|  | pip: |
|  | name: docker |
|  | state: present |
|  |  |
|  | # Use sysctl module |
|  | - name: Use more memory |
|  | sysctl: |
|  | name: vm.max\_map\_count |
|  | value: "262144" |
|  | state: present |
|  | reload: yes |
|  |  |
|  | # Use docker\_container module |
|  | - name: download and launch a docker elk container |
|  | docker\_container: |
|  | name: elk |
|  | image: sebp/elk:761 |
|  | state: started |
|  | restart\_policy: always |
|  | published\_ports: |
|  | - 5601:5601 |
|  | - 9200:9200 |
|  | - 5044:5044 |
|  |  |
|  | # Use systemd module |
|  | - name: Enable service docker on boot |
|  | systemd: |
|  | name: docker |
|  | enabled: yes |
|  | state: present |
|  |  |
|  | # Use pip module |
|  | - name: Install Docker python module |
|  | pip: |
|  | name: docker |
|  | state: present |
|  |  |
|  | # Use sysctl module |
|  | - name: Use more memory |
|  | sysctl: |
|  | name: vm.max\_map\_count |
|  | value: "262144" |
|  | state: present |
|  | reload: yes |
|  |  |
|  | # Use docker\_container module |
|  | - name: download and launch a docker elk container |
|  | docker\_container: |
|  | name: elk |
|  | image: sebp/elk:761 |
|  | state: started |
|  | restart\_policy: always |
|  | published\_ports: |
|  | - 5601:5601 |
|  | - 9200:9200 |
|  | - 5044:5044 |
|  |  |
|  | # Use systemd module |
|  | - name: Enable service docker on boot |
|  | systemd: |
|  | name: docker |
|  | enabled: yes |