**Metricbeat Playbook**

**metricbeat-playbook.yml**

---

- name: installing and launching metricbeat

hosts: webservers

become: yes

tasks:

# Download .deb file from artifacts.elastic.co

- name: download metricbeat deb

command: curl -L -O https://artifacts.elastic.co/downloads/beats/metricbeat/metricbeat-7.4.0-amd64.deb

# Install .deb file using dpkg

- name: install metric deb

command: dpkg -i metricbeat-7.4.0-amd64.deb

# Copy metricbeat config file to remote server

- name: drop in metricbeat.yml

copy:

src: /etc/ansible/files/metricbeat-config.yml

dest: /etc/metricbeat/metricbeat.yml

- name: enable and configure system module

command: metricbeat modules enable docker

# Run metricbeat setup command

- name: setup metricbeat

command: metricbeat setup

# Start the metricbeat service

- name: start metricbeat service

command: service metricbeat start

# Use systemd module to start metricbeat on startup

- name: enable service metricbeat on startup

systemd:

name: metricbeat

enabled: yes