

This is the playbook to install and launch Filebeat to the ELK server to monitor Web 1 & Web 2.

The playbook needs to look like this

```
- name: Installing and Launch Filebeat
  hosts: webserver
  become: yes
  tasks:
```

```
    # Use command module
```

```
- name: Download filebeat .deb file
```

```
  command: curl -L -O
```

```
https://artifacts.elastic.co/downloads/beats/filebeat/filebeat-7.4.0-amd64.deb
```

```
    # Use command module
```

```
- name: Install filebeat .deb
```

```
  command: dpkg -i filebeat-7.4.0-amd64.deb
```

```
    # Use copy module
```

```
- name: Drop in filebeat.yml
```

```
  copy:
```

```
    src: /etc/ansible/files/filebeat-config.yml
```

```
    dest: /etc/filebeat/filebeat.yml
```

```
    # Use command module
```

```
- name: Enable and Configure System Module
```

```
  command: filebeat modules enable system
```

```
    # Use command module
```

```
- name: Setup filebeat
```

```
  command: filebeat setup
```

```
    # Use command module
```

```
- name: Start filebeat service
```

```
  command: service filebeat start
```

```
    # Use systemd module
```

```
- name: Enable service filebeat on boot
```

```
  systemd:
```

```
    name: filebeat
```

```
    enabled: yes
```