

# Playbook result - Log individual output

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- hosts: all
#  serial: 1
  tasks:
    - name: get files
      shell:
        ls /tmp/
      register: validate

    - name: Write results to logfile
      blockinfile:
        create: yes
        path: "/tmp/Ansible/log"
        insertafter: BOF
        block: "{{ validate.stdout }}"
        marker: "# {{ inventory_hostname }} {mark}"
      delegate_to: localhost
```

```
[root@ip-172-31-27-155 Ansible]# ansible-playbook log_file.yml

PLAY [all] *****

TASK [Gathering Facts] *****
ok: [13.127.244.80]

TASK [get files] *****
changed: [13.127.244.80]

TASK [Write results to logfile] *****
changed: [13.127.244.80 -> localhost]

PLAY RECAP *****
13.127.244.80          : ok=3    changed=2    unreachable=0    failed=0

[root@ip-172-31-27-155 Ansible]# cat log
# 13.127.244.80 BEGIN
ansible__dbGTi
ansible__NN18TU
ansible__QgZAdq
systemd-private-675320f3f1494d95a956ccd518479ab9-chronyd.service-3JA1vI
test.txt
# 13.127.244.80 END
```