

# Archive & fetch logs backup from managed node and store it in control node

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- name: archive fetch logs backup from managed node and store it in control node
  hosts: all
  tasks:
    - name: create logs bkp directory in managed node
      file:
        path: "/backup"
        state: directory

    - name: archive logs filr
      command: tar -czf /backup/{{ inventory_hostname }}.tar.gz /var/log

    - name: fetch tar file to control node
      fetch:
        src: "/backup/{{ inventory_hostname }}.tar.gz"
        dest: "/tmp"
```

```
[root@control adhamplaybooks]# vim log-backup.yml
[root@control adhamplaybooks]# ansible-playbook log-backup.yml --syntax-check

playbook: log-backup.yml
[root@control adhamplaybooks]# ansible-playbook log-backup.yml

PLAY [archive fetch logs backup from managed node and store it in control node] *****

TASK [Gathering Facts] *****
ok: [192.168.1.100]
ok: [192.168.1.101]

TASK [create logs bkp directory in managed node] *****
ok: [192.168.1.100]
ok: [192.168.1.101]

TASK [archive logs filr] *****
changed: [192.168.1.100]
changed: [192.168.1.101]

TASK [fetch tar file to control node] *****
changed: [192.168.1.100]
changed: [192.168.1.101]

PLAY RECAP *****
192.168.1.100 : ok=4  changed=2  unreachable=0  failed=0  skipped=0  rescued=0  ign
red=0
192.168.1.101 : ok=4  changed=2  unreachable=0  failed=0  skipped=0  rescued=0  ign
red=0
```

```
[root@control tmp]# ls
192.168.88.137
192.168.88.138
dbus-2gKl7miAxU
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-chrond.service-SXTXmo
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-colord.service-Kb5H3y
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-dbus-broker.service-5YgKQU
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-irqbalance.service-v8ZDBE
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-kdump.service-uIW1oZ
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-ModemManager.service-6Xq92g
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-power-profiles-daemon.service-YuPVz0
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-rtkit-daemon.service-N2sVRl
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-switcheroo-control.service-0rDKIT
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-systemd-logind.service-rzAmNF
systemd-private-1fc9a40e7cfa40dbb0f6d49471ade103-upower.service-DbFYhb
vmware-root_788-2957517930
vmware-root_791-4282302006
vmware-root_793-4248746047
vmware-root_794-2991071843
vmware-root_795-4257200573
vmware-root_796-2991202916
vmware-root_798-2999657446
vmware-root_800-2999657415
vmware-root_823-4281777678
[root@control tmp]# cat 192.168.
cat: 192.168: Is a directory
[root@control tmp]# cd 192.168.
[root@control 192.168]# ls
backup
[root@control 192.168]# cd backup
[root@control backup]# ls
192.168.tar.gz
[root@control backup]#
```

Acti  
Go to

```
[root@man1 /]# cd /backup
[root@man1 backup]# ls
192.168.7.tar.gz
[root@man1 backup]#
```

```
[root@man2 ~]# cd /
[root@man2 /]# cd /backup
[root@man2 backup]# ls
192.168.8.tar.gz
[root@man2 backup]#
```