

```
64 touch file
65 ls
66 ansible all -m file -a "dest=/files mode=656 state=touch"
67 rm -f files
68 ls
69 rm -f file
70 ls
71 ansible all -m file -a "dest=/z1 mode=600 state=touch"
72 ansible all -m file -a "dest=/root/zo state=directory"
73 ansible all -m file -a "dest=/z1 state=absent"
74 ansible all -m file -a "dest=/file state=absent"
75 ansible all -m file -a "dest=/files state=absent"
76 ansible all -m file -a "dest=/h1 state=absent"
77 ansible all -m file -a " dest=/root/zo state=absent"
78 ansible all -m yum -a "name=autofs state=present"
79 ansible all -m yum -a "name=autofs state=absent"
80 ansible all -m yum -a "name=autofs state=present"
81 ansible all -m service -a "name=autofs state=started enabled=yes"
82 ansible all -m service -a "name=autofs state=restarted enabled=yes"
83 ansible all -m service -a "name=autofs state=stopped "
84 ansible all -m yum -a "name=autofs state=absent"
85 ansible all -m copy -a "src=/f100 dest=/tmp"
86 ansible all -m copy -a "src=/p1 dest=/tmp"
87 ls
88 ansible all -m copy -a "src=/etc/ansible/p1 dest=/tmp"
89 ansible all -m copy -a "src=/etc/ansible/p1 dest=/tmp"
90 ansible all -m yum -a "name=telnet state=present"
91 ansible all -m yum -a "name=telnet state=absent"
92 ansible all -m shell -a "free -m"
93 ansible all -m shell -a "df -Th"
94 ansible all -m shell -a "uptime"
95 ansible-doc -l
96 ansible all -m pint
97 ansible all -m ping
98 ansible db -m shell -a "cat /proc/meminfo|head -2"
99 ansible db -m shell -a "cat /etc/passwd|grep -i test"
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4 ansible all -m yum -a "name=autofs state=absent"
5 ansible all -m copy -a "src=/f100 dest=/tmp"
6 ansible all -m copy -a "src=/p1 dest=/tmp"
7 ls
8 ansible all -m copy -a "src=/etc/ansible/p1 dest=/tmp"
9 ansible all -m copy -a "src=/etc/ansible/p1 dest=/tmp"
0 ansible all -m yum -a "name=telnet state=present"
1 ansible all -m yum -a "name=telnet state=absent"
2 ansible all -m shell -a "free -m"
3 ansible all -m shell -a "df -Th"
4 ansible all -m shell -a "uptime"
5 ansible-doc -l
6 ansible all -m pint
7 ansible all -m ping
8 ansible db -m shell -a "cat /proc/meminfo|head -2"
9 ansible db -m shell -a "cat /etc/passwd|grep -i test"
0 ansible db -m shell -a "cat /etc/passwd|grep -i root"
1 ansible db -m file -a "path=/opt/binaries state=directory mode=0755"
2 ansible db -m file -a "path=/opt/oracle state=directory mode=0755"
3 ansible db -m group -a "name=shiv state=present"
4 ansible db -m group -a "name=shiv state=absent"
5 ansible db -m file -a "path=/opt/oracle state=directory mode=0755"
6 ansible db -m file -a "path=/tmp/testfile state=touch mode=0755"
7 ansible db -m file -a "path=/opt/oracle group=weblogic owner=weblogic"
8 ansible db -m file -a "path=/opt/oracle group=root owner=root"
9 ansible db -a "df -h"
0 ansible db -m yum -a "name=httpd state=installed"
1 ansible db -m service -a "name=httpd state=started enabled=yes"
2 ansible db -m get_url -a "url=https://nodejs.org/dist/v14.17.4/node-v14.17.4-linux-x64.tar.xz dest=/tmp mo
755"
3 ansible db -m setup -a "filter=ansible_distribution*"
4 ansible db -m copy -a "content='Hello, My name is deepak' dest=~/.ctrl_file"
5 ansible db -m get_url -a "url=https://nodejs.org/dist/v14.17.4/node-v14.17.4-linux-x64.tar.xz dest=/tmp mo
755"
6 history
t@master ansible]#
```



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23 clear
24 ansible all -m ping
25 ansible db -m file -a "dest=/tmp/hosts mode=777 owner=test"
26 ansible db -m file -a "dest=/tmp mode=777 owner=test"
27 ansible web -m file -a "dest=/tmp mode=777 owner=test"
28 ansible db -m copy -a "src=/etc/hosts dest=/tmp/hosts"
29 ansible db -m file -a "dest=/tmp/hosts mode=777 owner=test"
30 ansible db -m file -a "dest=/tmp mode=777 owner=test"
31 ansible db -a "free -m"
32 ansible db -m shell -a "cat /etc/passwd|grep -i test"
33 ansible db -m file -a "path=/opt/binaries state=directory mode=0755"
34 ansible db -m group -a "name=weblogic state=present"
35 ansible db -m file -a "path=/opt/oracle state=directory mode=0755"
36 ansible db -m file -a "dest=/tmp mode=777 owner=root"
37 ansible db -m file -a "path=/opt/oracle group=weblogic owner=weblogic"
38 ansible db -m file -a "path=/opt/oracle group=weblogic owner=weblogic"
exhello
39 ansible db -m file -a "path=/opt/oracle group=weblogic owner=weblogic"
40 ansible db -m file -a "path=/opt/oracle group=root owner=root"
41 ansible db -m yum -a "name=httpd state=installed"
42 ansible db -m service -a "name=httpd state=started enabled=yes"
43 ansible all -m ping
44 ansible db -m copy -a "src=~/.Downloads/index.html dest=/var/www/html owner=apache group=apache mode=0644"
45 ansible db -m copy -a "src=~/.Downloads/index.html dest=/var/www/html owner=root group=root mode=0644"
46 ansible db -m copy -a "src=/etc/ansible/p1 dest=/tmp owner=root group=root mode=0644"
47 ls
48 cd p1
49 cat p1
50 ansible all -m user -a "name=foo password=redhat"
51 ansible db -m user -a "name=foo password=redhat"
52 ansible all -m user -a "name=shiv uid=1200 state=present"
53 ansible all -m user -a "name=shiv uid=1200 state=absent"
54 touch file
55 ls
```