

Ansible

ad-hoc commands:

```
ansible -m ping webserver
```

```
//user creation
```

```
ansible -b -m user -a "name=support" webserver
```

```
// creation of file
```

```
ansible -m shell -a 'touch /home/ec2-user/devops.txt' webserver
```

```
ansible -m shell -a 'touch /home/ec2-user/devops-owner.txt' -b --become-user=support  
webserver
```

```
// yum
```

```
ansible -m yum -a 'name=wget state=present' webserver
```

```
ansible -m yum -a 'name=httpd state=present' -b webserver
```

```
// managing the service
```

```
ansible -m service -a 'name=httpd state=started' -b all
```

```
ansible -m service -a 'name=httpd state=stopped' -b webserver
```

```
//Copy File
```

```
ansible -m copy -a 'src=/home/ec2-user/sample_file.txt dest=/home/ec2-user' all
```

```
//Delete File
```

```
ansible all -m file -a 'dest=/home/ec2-user/sample_file.txt state=absent'
```

Listing all the modules

```
ansible-doc -l
```

```
// listing specific modules
```

```
ansible-doc copy
```

```
ansible-doc file
```

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