Ansible Assignment:

Create WAR file on Ansible workstation deploy WAR on ansible hosts and install git java

1.RUN playbook file on workstation

```
[172.31.5.245]
changed: [172.31.10.219 changed: [172.31.5.245]
message.
changed: [172.31.5.245]
changed: [172.31.10.219]
TASK [change file permission] **********
changed: [172.31.10.219]
changed: [172.31.5.245]
unreachable=0
 .31.10.219
.31.5.245
           : ok=9
: ok=9
               changed=5
changed=5
                            failed=0
failed=0
                                 skipped=0
skipped=0
                                       rescued=0
rescued=0
                                             ignored=0
ignored=0
                     unreachable=0
```

2.deploy WAR on host

_									
П	drwxrwxrwx	3	root	root	223	Jan	2	07:36	R001
ı	drwxrwxrwx	16	root	root	4096	Jan	2	07:36	docs
ı	drwxrwxrwx	7	root	root	99	Jan	2	07:36	examples the state of the state
ı	drwxrwxrwx	6	root	root	79	Jan	2	07:36	host-manager
ı	drwxrwxrwx	6	root	root	114	Jan	2	07:36	manager
ı	-rwxrwxrwx	1	root	root	3930146	Jan	2	07:36	Log inWebApp . war
ı	drwxr-x	4	root	root	175	Jan	2	07:36	Log inWebApp
ı	[ansible@ip	- 17	2-31	-10-2	19 webapi	ps]\$			



```
drwxrwxrwx 3 root root 223 Jan 2 07:29 ROOT
drwxrwxrwx 16 root root 4096 Jan 2 07:29 docs
drwxrwxrwx 7 root root 99 Jan 2 07:29 examples
drwxrwxrwx 6 root root 79 Jan 2 07:29 host-manager
drwxrwxrwx 6 root root 114 Jan 2 07:29 manager
drwxr-x--- 4 root root 175 Jan 2 07:29 LoginWebApp
[ansible@ip-172-31-5-245 webapps]$ rm -rf LoginWebApp
[ansible@ip-172-31-5-245 webapps]$
```

