Tomcat Application Deployment

1. Start the tomcat server:

- a. sudo systemctl start tomcat
- b. sudo systemctl enable tomcat
- c. sudo systemctl status tomcat

```
Sruthi@DESKTOP-SSSSUVQ:~$ sudo systemctl start tomcat
[sudo] password for sruthi:
Sorry, try again.
[sudo] password for sruthi:
sorry, try again.
[sudo] password for sruthi:
sruthi@DESKTOP-SSSSUVQ:~$ sudo systemctl enable tomcat
sruthi@DESKTOP-SSSSUVQ:~$ sudo systemctl enable tomcat
sruthi@DESKTOP-SSSSUVQ:~$ sudo systemctl enable tomcat
sruthi@DESKTOP-SSSSUVQ:~$ sudo systemctl startus tomcat

* tomcat, service - Tomcat 8.5 servlet container

Loaded: loaded (/etc/systemd/system/tomcat.service; enabled; preset: enabled)
Active: active (running) since Wed 2024-11-06 11:22:14 UTC; 12s ago
Main PID: 483 (Java)

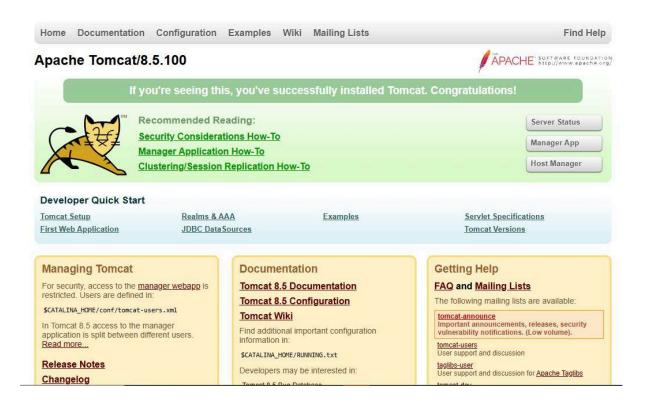
Tasks: 32 (limit: S824)
Memory: 171.5M ()
CGroup: /system.slice/tomcat.service

_483 /usr/lib/ymm/default-java/bin/java -Djava.util.logging.config.file=/opt/tomcat/conf/logging.properties -Djava.util.logging.manager=org.apache.juli.C

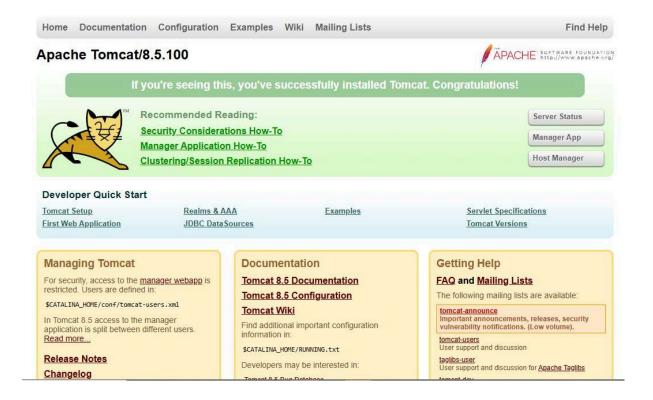
Nov 06 11:22:13 DESKTOP-SSSSUVQ systemd[1]: Starting tomcat.service - Tomcat 8.5 servlet container...
Nov 06 11:22:14 DESKTOP-SSSSUVQ startup.sh[473]: Existing PID file found during start.
Nov 06 11:22:14 DESKTOP-SSSSUVQ systemd[1]: Started tomcat.service - Tomcat 8.5 servlet container.

Lines 1-14/14 (END)
```

2. Localhost:8080.Shows the home page of Tomcat



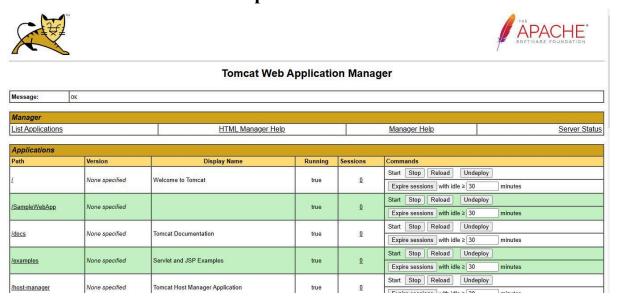
3. Open manager app



4. Username and password

a. User name: admin

b. Password: adminpassword



5. Deploy the war file



6. Upload war file and deploy. Type url : localhost/project-name. The application will run :

