## Steps to install the JBOSS:

- Firstly install the java
- Now install the jboss
- wget https://github.com/wildfly/wildfly/releases/download/28.0.1.Final/wildfly-28.0.1.Final.tar.gz
- then untar the file
- cd wildyfy ...
- then go to the /standalone >> confriguration >> vi standalone.xml
- change the ip address at the three places

```
<location name="/" handler="welcome-content"/>
                    <http-invoker http-authentication-factory="application-http-authentication</pre>
1/>
                </host>
           </server>
           <servlet-container name="default">
                <jsp-config/>
                <websockets/>
           </servlet-container>
           <handlers>
                <file name="welcome-content" path="${jboss.home.dir}/welcome-content"/>
           </handlers>
           <application-security-domains>
                <application-security-domain name="other" security-domain="ApplicationDomain"/</pre>
           </application-security-domains>
       <subsystem xmlns="urn:jboss:domain:webservices:2.0" statistics-enabled="${wildfly.webs}</pre>
"rvices.statistics-enabled:${wildfly.statistics-enabled:false}}">
                <wsdl-host>${jboss.bind.address:172.31.32.117}</wsdl-host>
           <endpoint-config name="Standard-Endpoint-Config"/>
           <endpoint-config name="Recording-Endpoint-Config">
                <pre-handler-chain name="recording-handlers" protocol-bindings="##SOAP11_HTTP</pre>
:#SOAP11_HTTP_MTOM ##SOAP12_HTTP ##SOAP12_HTTP_MTOM">
                    <handler name="RecordingHandler" class="org.jboss.ws.common.invocation.Rec</p>
rdingServerHandler"/>
               </pre-handler-chain>
           </endpoint-config>
           <client-config name="Standard-Client-Config"/>
       <subsystem xmlns="urn:jboss:domain:weld:5.0"/>
   </profile>
   <interfaces>
       <interface name="management">
               <inet-address value="${jboss.bind.address.management:172.31.32.117}"/>
       </interface>
       <interface name="public">
           <inet-address value="${jboss.bind.address:172.31.32.117}"/>
       </interface>
   </interfaces>
   <socket-binding-group name="standard-sockets" default-interface="public" port-offset="${jb}</pre>
iss.socket.binding.port-offset:0}">
       <socket-binding name="ajp" port="${jboss.ajp.port:8009}"/>
       <socket-binding name="http" port="${jboss.http.port:8080}"/>
'standalone.xml" 518L, 29548B
                                                                              487,48-62
                                                                                             97%
```

- Save and exit
- then go to /bin and add user
- sh add-user.sh
- add management user
- then give the username and password
- sh standalone.sh
- put ip:8080

## Steps to install the nginx:

Yum install nginx
systemctl start nginx
sytsemctl enable nginx
systemctl status nginx