

HOW TO START APPLICATION SERVER

- First install IBM installation manager.
- Second Create server Profile.
- Third start application server.

After install IBM installation Manager and then add repositories and then launch profile management tool by going to the path where the IBM is installed so we can access the profile management tool.

```
[root@localhost ~]#  
[root@localhost ~]# cd opt/IBM/WebSphere/AppServer/bin/ProfileManagement/
```

After this run the profile management tool by running the command.

```
[root@localhost ProfileManagement]# ./pmt.sh
```

After this create Application server profile and then download firefox and run firefox browser.

```
[root@localhost bin]#  
[root@localhost bin]# yum install firefox
```

Run this command to open firefox

```
[root@localhost ~]# firefox &  
[1] 104200
```

Go to the path where you have downloaded or installed the IBM and find the directory name profiles inside directory profiles there are server profiles and you can access that profile directory after that go to bin folder and run command to run the server of that profile.

```
[root@localhost bin]# pwd  
/opt/IBM/WebSphere/AppServer/profiles/Arcana/bin  
[root@localhost bin]#
```

```
[root@localhost bin]# ./startServer.sh Arcana.server
```

After that go to firefox and type
localhost:(portnumber)/ibm/console

