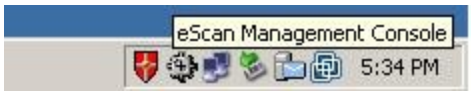
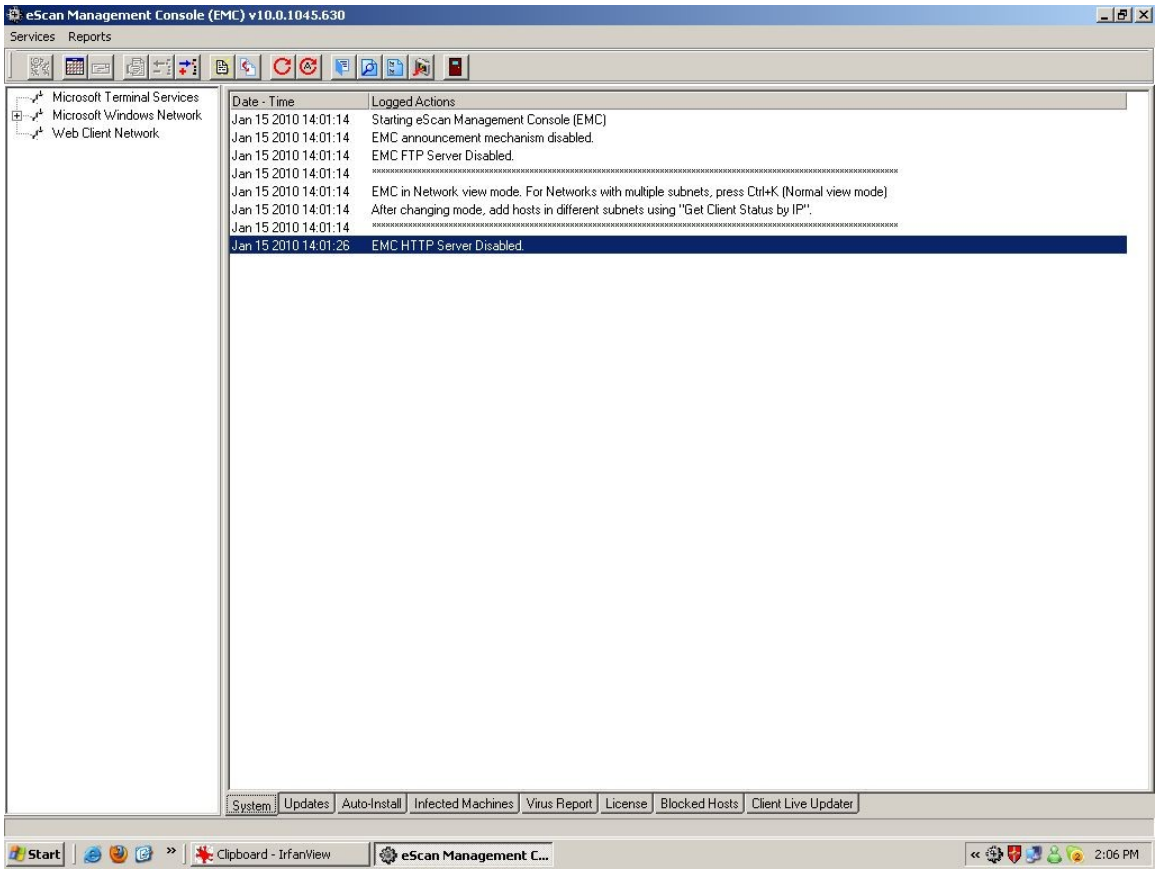
How does eScanRAD Works?

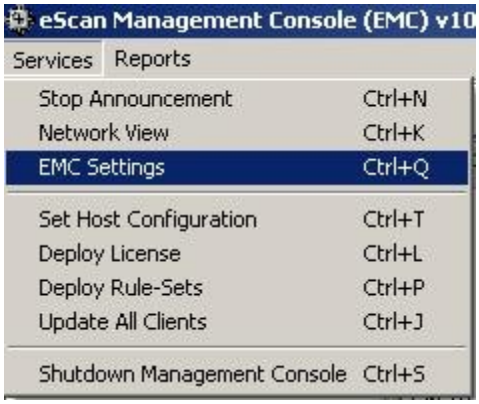
Step 1: Double Click on Escan Management Console on the task manager.



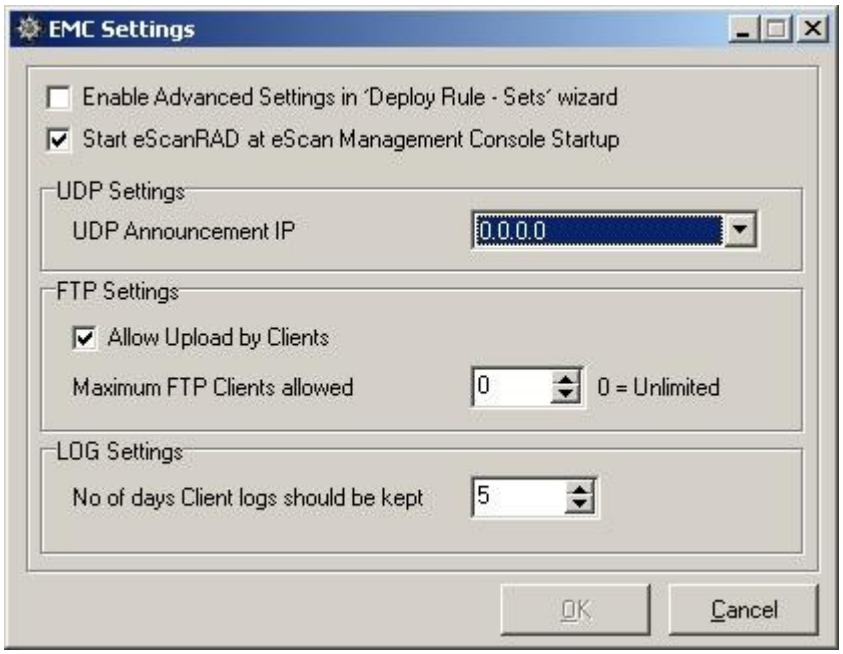
It will Open Escan Management Console



Step 2: In the Escan Management Console, click on "**Services**" and then click on "**EMC Settings**"._



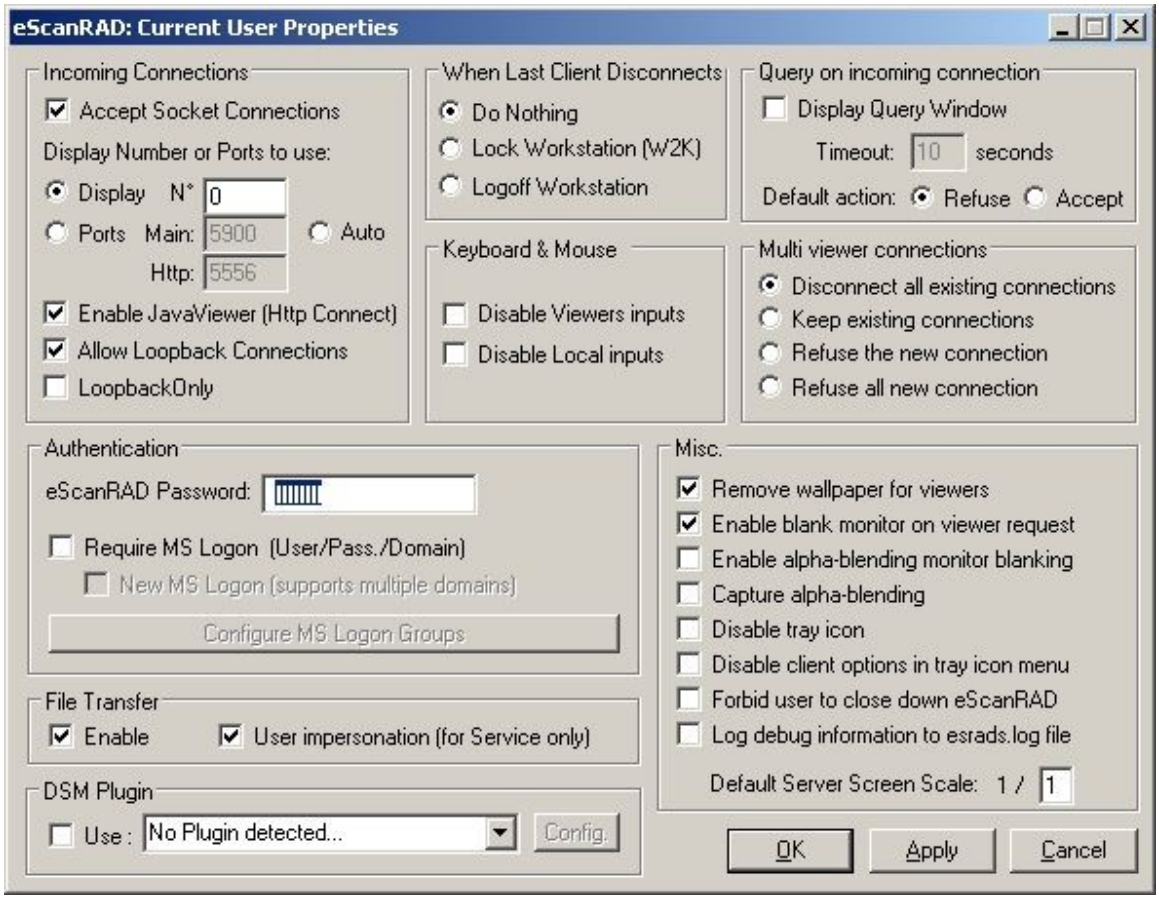
Step 3: Under EMC Settings, Tick mark on "**Start eScanRAD at escan management console startup**" check box and then click on ok.



Step 5 This will open eScanRAD on the startup, below is the screenshot of eScanRAD icon.

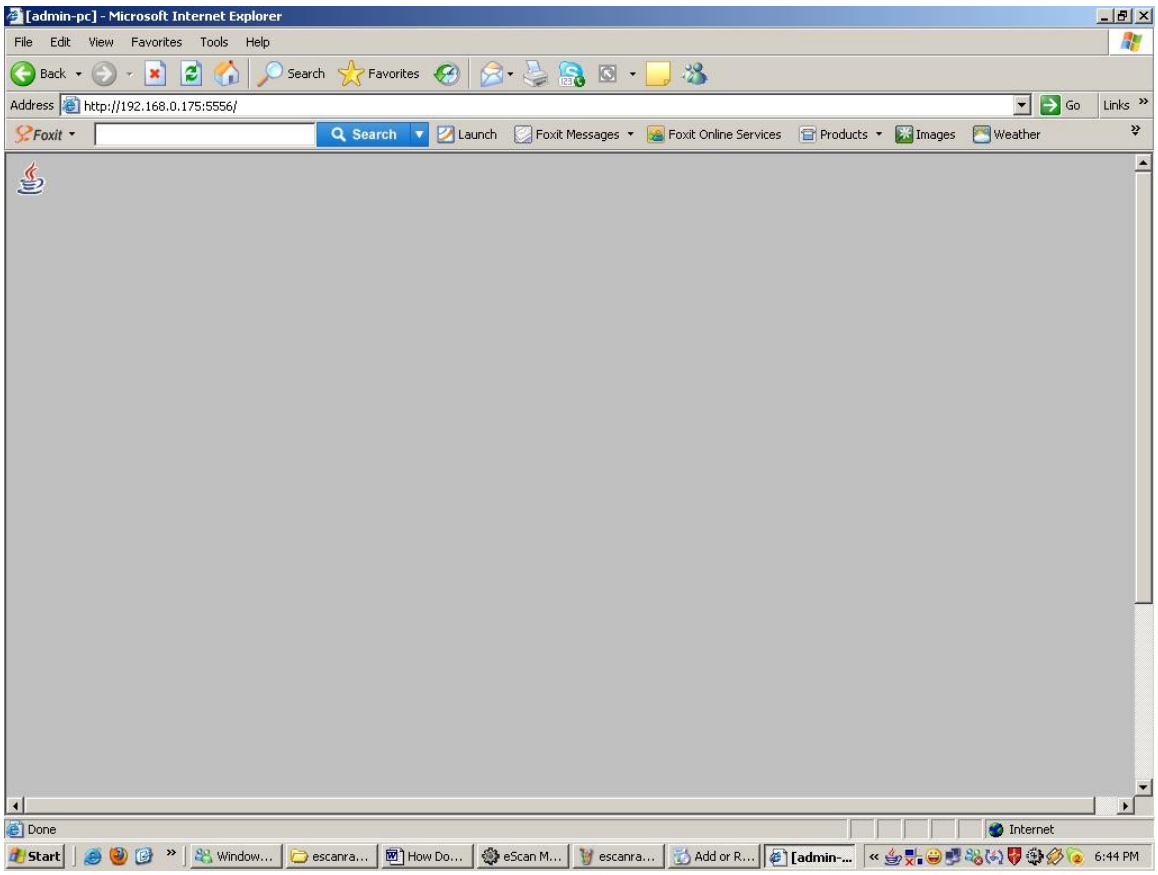
Step 6 Double Click on the eScanRAD on the right hand corner of the taskbar which is blue in color mark with Computer mark, Shown in above screenshot.

Step 7 This will open eScanRAD configuration, click on accept socket connections and if you want to change the password then you can change that from "eScanRAD password" under "Authentication" option.

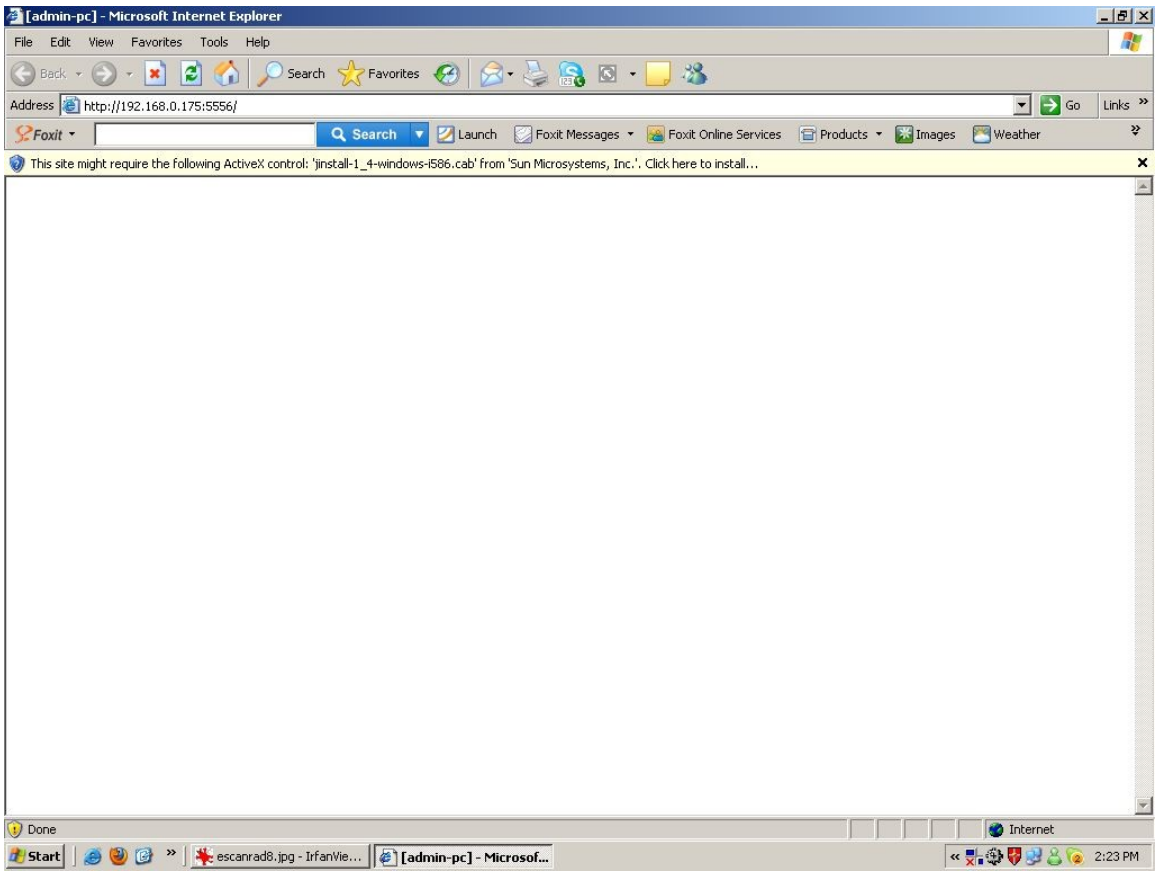


How to access eScan Management Console using eScanRAD?

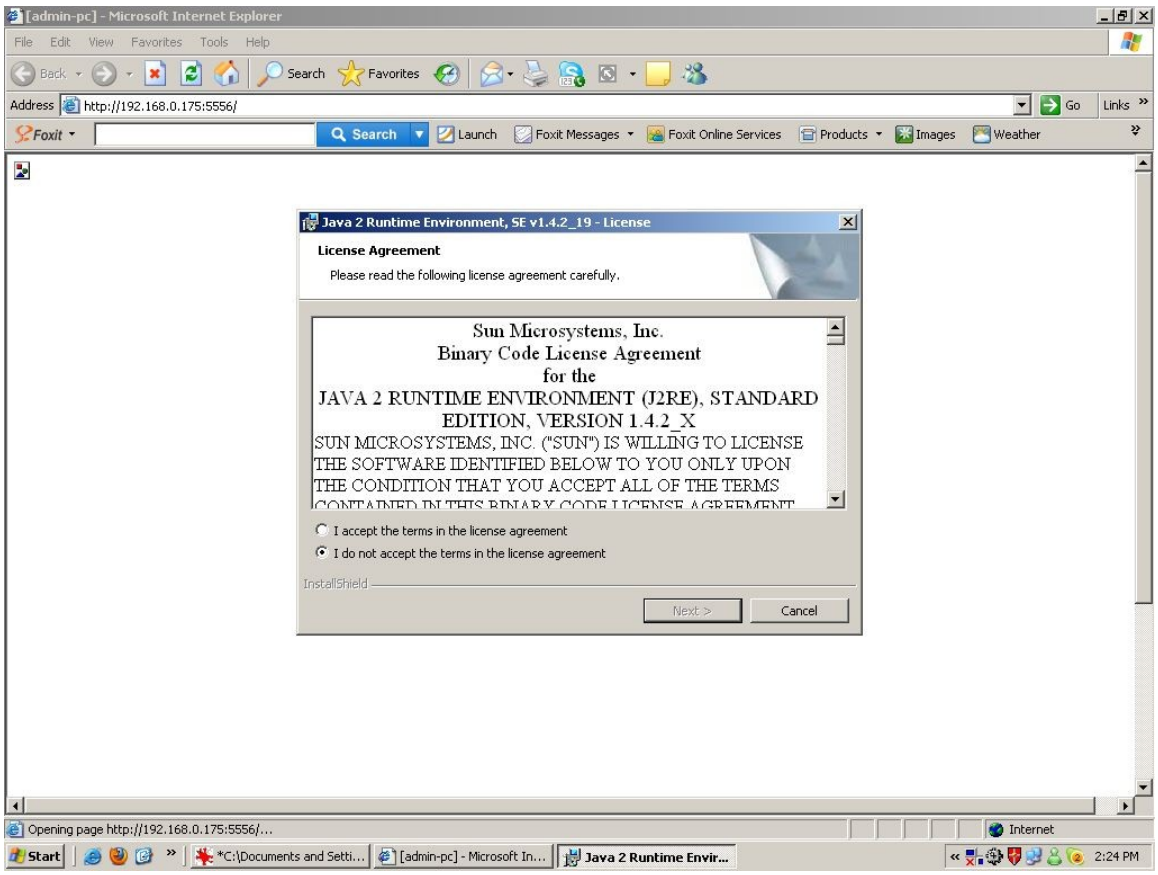
Step 1: Click on internet explorer or any of your favorite browser and type http://<ipaddress of the escanserver: 5556>



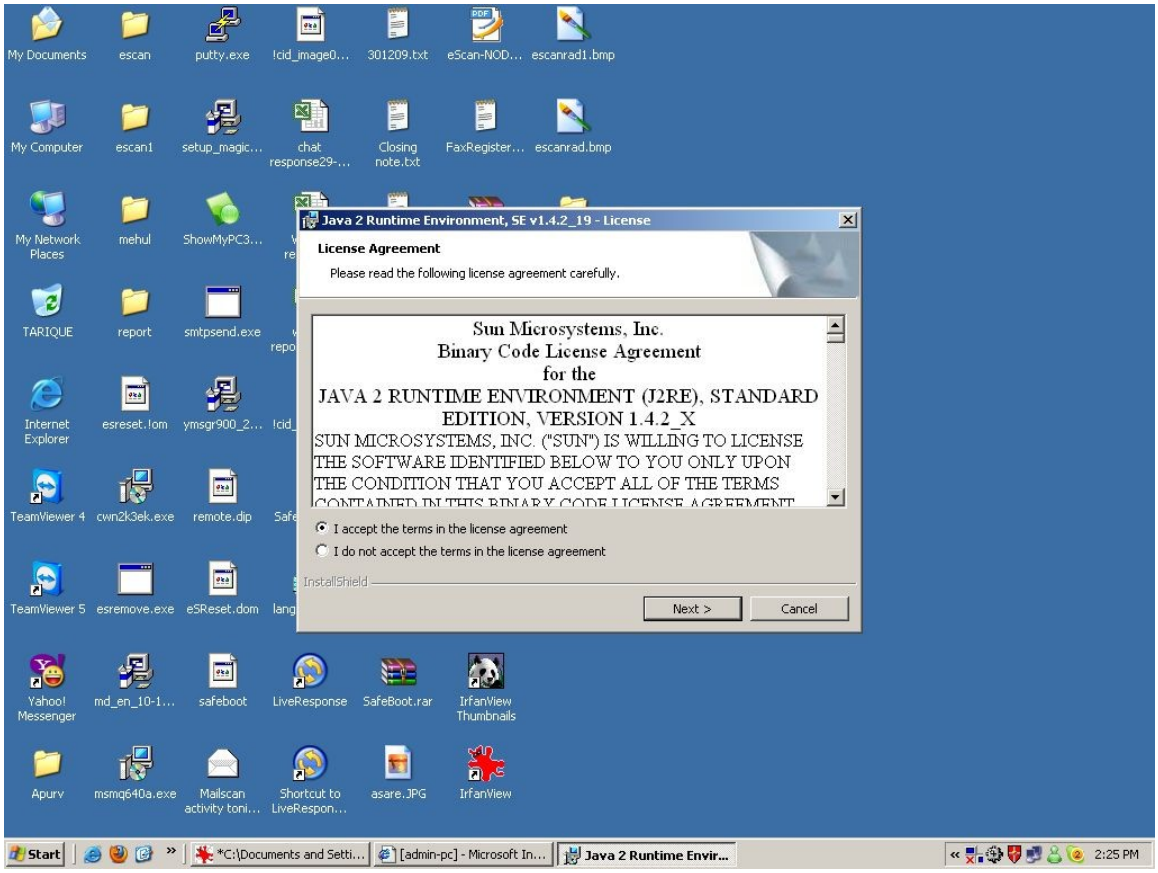
Step 2: After opening eScanRAD, it will suggest you to install Java. Click on the option Click here to install.



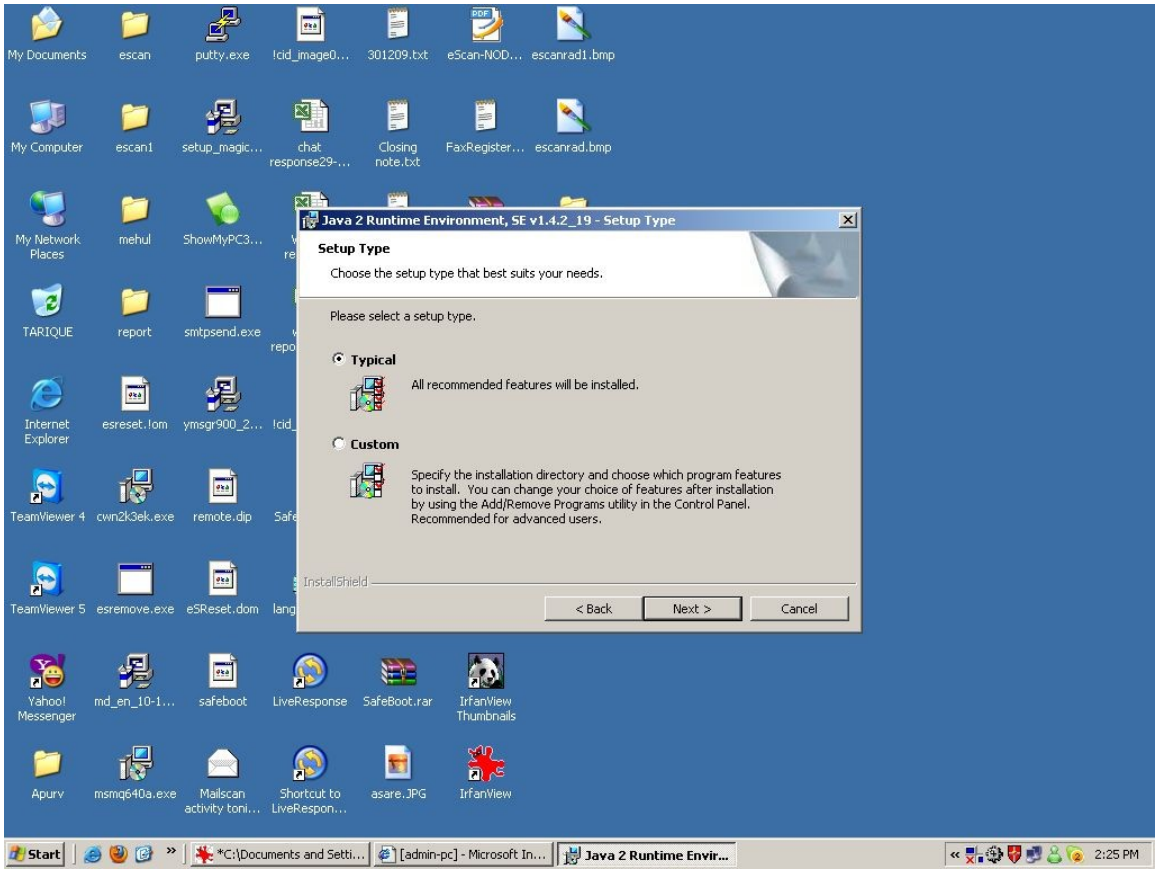
Step 3 After clicking on the option, please accept the license agreement of Java,



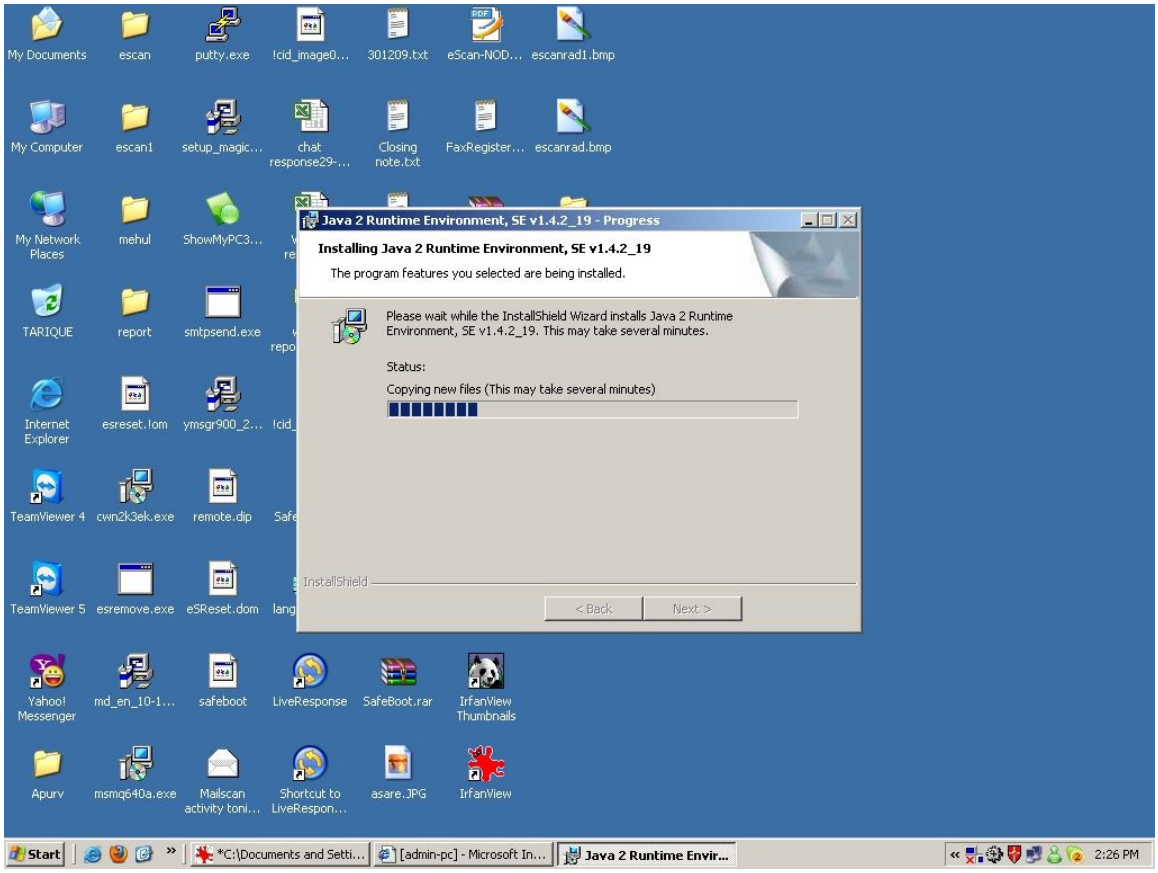
Step 4 click on I accept the term agreement and then click on next to proceed.



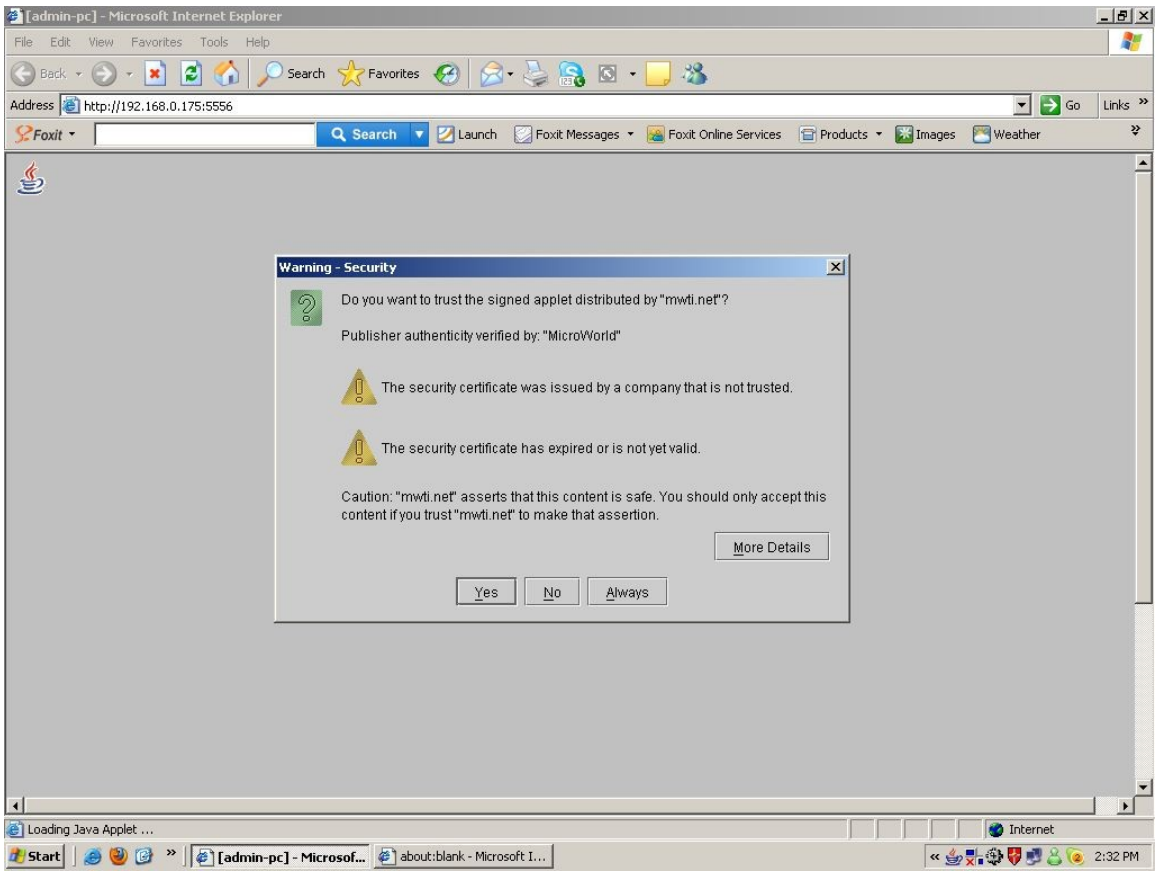
Step 5 Click on Setup type that is typical.



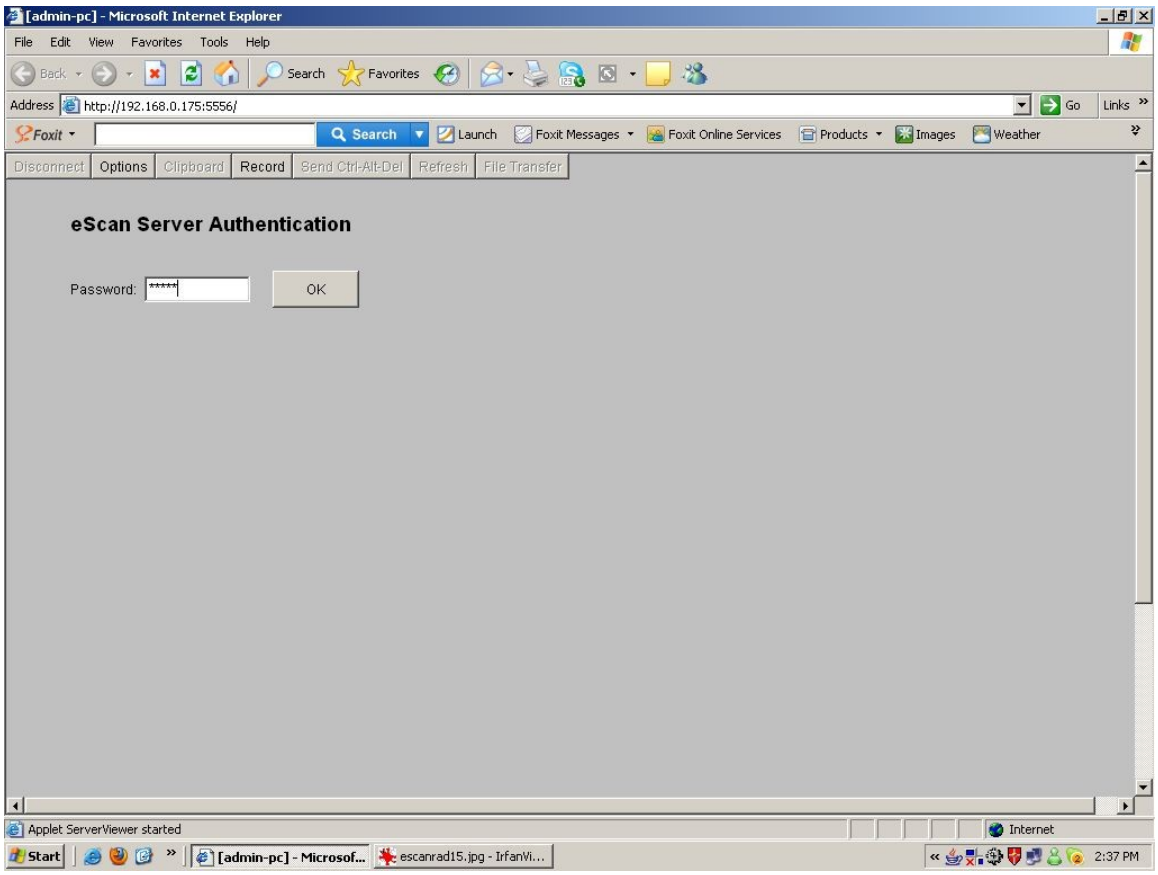
Step 6: this will Install Java on your system.



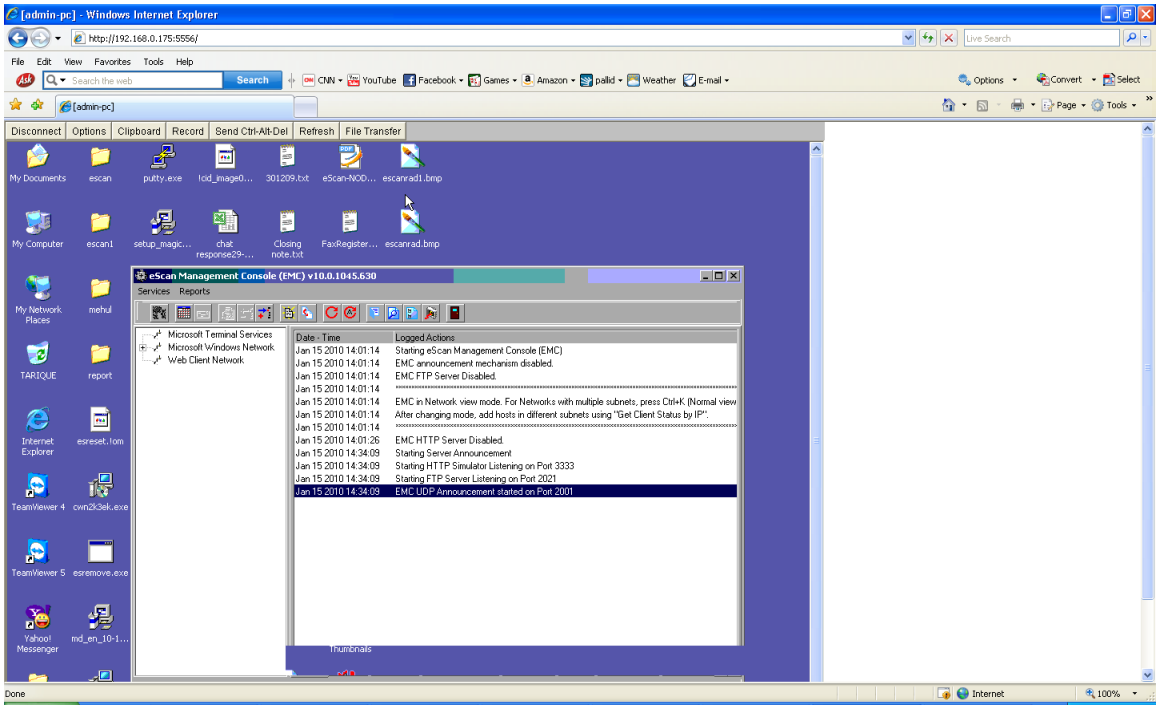
Step 7: Click on Yes to accept security trust applet



Step 8: Type in the password which you have mentioned in the configuration, to get the authentication of the escan server.



Step 9: This will fetch the remote connection of eScan Management console with the facility of eScanRAD.


[admin-pc] - Windows Internet Explorer
http://192.168.0.175:5556/
Disconnect
Options
Clipboard
Record
Send Ctrl-Alt-Del
Refresh
File Transfer
eScan Management Console (EMC) v10.0.1045.630
Services
Reports
Microsoft Terminal Services
Microsoft Windows Network
Web Client Network
Date - Time
Logged Actions
Jan 15 2010 14:01:14 Starting eScan Management Console (EMC)
Jan 15 2010 14:01:14 EMC announcement mechanism disabled.
Jan 15 2010 14:01:14 EMC FTP Server Disabled.
Jan 15 2010 14:01:14 EMC in Network view mode. For Networks with multiple subnets, press Ctrl+K (Normal view
Jan 15 2010 14:01:14 Alter changing mode, add hosts in different subnets using "Get Client Status by IP".
Jan 15 2010 14:01:26 EMC HTTP Server Disabled.
Jan 15 2010 14:34:09 Starting Server Announcement
Jan 15 2010 14:34:09 Starting HTTP Simulator Listening on Port 3333
Jan 15 2010 14:34:09 Starting FTP Server Listening on Port 2021
Jan 15 2010 14:34:09 EMC UDP Announcement started on Port 2001
Done
Internet
100%