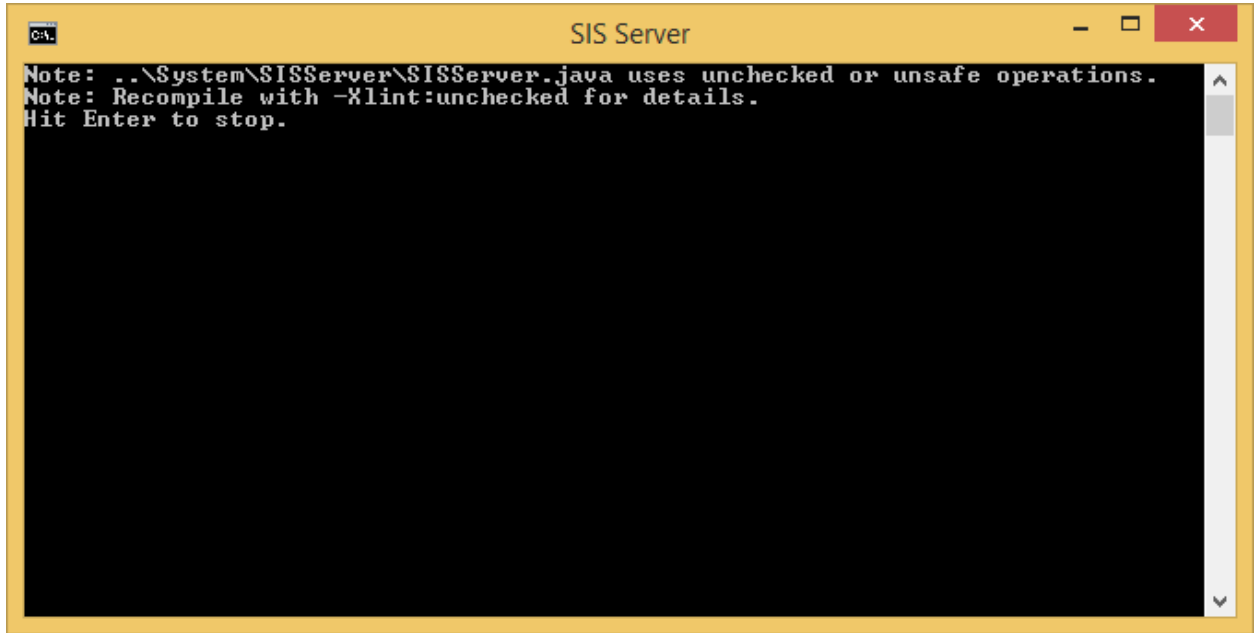


CS2310 MILE STONE 2

QIHANG CHEN

Start SIS environment on my PC.



```
CA: SIS Server
Note: ..\System\SIServer\SIServer.java uses unchecked or unsafe operations.
Note: Recompile with -Xlint:unchecked for details.
Hit Enter to stop.
```

Run prjRemote.exe

Create the components you implemented by entering the correct message 20 through prjRemote, using a script to get them started, and then entering the correct connect messages

Server's IP: Port Number:

Sending Message

C:\Users\ai3\workspace\Kinect2\xml\InitXML\CreateKinectSensor.xml

Key	Value
MsgID	20
Description	Create KinectSensor
Name	KinectSensor
InputMsgID1	1003
InputMsgID2	1004
OutputMsgID1	1001
OutputMsgID2	1002

Message Received

Key	Value
MsgID	23
Description	Connect to SISServer
Name	inputProcessor

Refresh Rate (s/Msg):

KinectSensor

Connect to SISServer successful.

Use prjRemote to send the correct message to your component(s).
 Use prjRemote to simulate the generation of the output message(s).

