KeyboardControl

Scanner keyboard = new Scanner(System.in) String cmd

public void run()

TwoWaySerialComm

static InputStream in static OutputStream out

public TwoWaySerialComm()
public void connect (String portName)
public static void pass(String data)
public static class SerialReader

MainListener

static PeopleInOut userA static String[] Appliances

public MainListener()

public static void request(String request) public static void remote(String data) public static void main(String[] args)

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Calculate

String path Scanner FileInput int deep String[] part

Calculate()
public void setPath(String path)
public String getPath()
final private void Fileopen()
private int howDeep()
private void TOKEN()
final private double duration()
private boolean
isLeapYear(String
year_in_String)
public boolean needConserve()

PeopleInOut

ng UserId lean status ayList<DoorPosition> Door = new ayList<DoorPosition>() ord record

blic PeopleInOut (String UserId)
blic void setID(String UserId)

blic String getID()

blic boolean getStatus()

blic ArrayList<DoorPosition> getDoor()

blic void ChangeStatus()

blic void addDoor(DoorPosition DoorInformation)

blic void delDoor(DoorPosition DoorInformation)
blic void resetDoor(DoorPosition DoorInformation)

blic Void reserbook book ostillon booking blic DoorPosition Select(String doorname)

blic void Check(String Input)

blic void WaitMinute(String name)

DoorPosition

String DoorName boolean Status

public DoorPosition(String DoorName, boolean Status) public String getDoorName() public boolean getStatus() public void setDoorName(String DoorName) public void setStatus(boolean Status)

Record

String inputFilePath;
String inputThingfurniture;
String inputThinguser;
String outputFilePathfurniture;
String outputFilePathuser;
FileWriter textOutputfurniture;
FileWriter textOutputuser;

String inputuser; String check;

public Record()
public Record(String furniture,String
user,String inout)
public String MakeTxt()