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package com.sxt.udp;

import java.io.IOException;
import java.net.DatagramPacket;
import java.net.DatagramSocket;
import java.net.SocketException;

public class TalkReceive implements Runnable{
    private DatagramSocket server;
    private String name;

    public TalkReceive(int port,String name) {
        this.name=name;
        try {
            server=new DatagramSocket(port);
        } catch (SocketException e) {
            e.printStackTrace();
        }
    }

    @Override
    public void run() {
        while(true) {
            //准备容器 封装成DatagramPacket包裹
            byte[] container=new byte[1024*60];
            DatagramPacket packet=new
DatagramPacket(container,0,container.length);

            try {
                //阻塞式接受包裹receive(DatagramPacket p)
                server.receive(packet);
                //分析数据
                byte[] datas=packet.getData();
                int len=packet.getLength();
            }

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        System.err.println(name+": "+new
String(datas, 0, len));

        if(new String(datas, 0, len).equals("bye")) {
            break;
        }
    } catch (IOException e) {
        // TODO Auto-generated catch block
        e.printStackTrace();
    }
}

server.close();
}

public static void main(String[] args) {

}

}

```