

```
import java.net.ServerSocket;
import java.net.Socket;

public class Server {
    public static void main(String[] args) {
        ServerSocket server;
        Socket client;
        ContaStringhe lavoro;

        try {
            server = new ServerSocket(0);
            lavoro = new ContaStringhe();

            System.out.println("Address: " + server.getInetAddress() + "; port: " + server.getLocalPort());

            while (true) {
                client = server.accept();
                System.out.println("Client address: " + client.getInetAddress() + "; porta: " + client.getPort());

                Thread t = new ErogaServizio(client, client.getPort(), lavoro);
                t.start();
            }
        } catch (Exception i) {
            i.printStackTrace();
        }
    }
}
```