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import java.io.DataInputStream;
import java.io.FileInputStream;
import java.io.IOException;
import java.io.PrintStream;
import java.net.ServerSocket;
import java.net.Socket;
import java.net.URL;
import java.net.URLConnection;
public class FtpServer
{
    public static void main(String[] args)
    {
        try
        {
            ServerSocket ss=new ServerSocket(9999);
            System.out.println("Server Started");
            while(true)
            {
                Socket soc=ss.accept();
                DataInputStream di=new DataInputStream(soc.getInputStream());
                PrintStream p=new PrintStream(soc.getOutputStream());
                String st=di.readLine();
                String temp=st;
                temp="file://" +st;
                URL u=new URL(temp);
                URLConnection uc=u.openConnection();
                FileInputStream fis=new FileInputStream(st);
                int ch;
                while((ch=fis.read())!=-1)
                {
                    System.out.println((char)ch);
                    p.write(ch);
                }
                soc.close();
            }
        }
        //end of try
        catch(IOException ioe)
        {
            ioe.printStackTrace();
        }
    }
    //end of main()
}
//end of FtpServer class

```

