

```

import java.net.InetAddress;
import java.net.UnknownHostException;
import java.rmi.*;
import java.rmi.registry.LocateRegistry;
import java.rmi.registry.Registry;
import java.rmi.server.*;

public class BootstrapServerMain {
    public static void main(String[] args) {
        BootstrapServer_Monitor BSM = new BootstrapServer_Monitor();

        try {
            LocateRegistry.createRegistry(10001);
            Registry r = LocateRegistry.getRegistry(10001);
            BootstrapServer_Implementation BS;

            if (Integer.parseInt(args[0]) == 1) //versione di rete
                BS = new BootstrapServer_Implementation(5, BSM, 1);
            else
                BS = new BootstrapServer_Implementation(5, BSM, 0);

            BootstrapServer_Interface stub = (BootstrapServer_Interface)
                UnicastRemoteObject.exportObject(BS, 0);

            r.rebind("BOOTSTRAP-SERVER", stub);

            LogManager_Implementation LogManager = new LogManager_Implementation();

            stub.setLogManager(LogManager);

            try {
                System.out.println("Indirizzo IP BootstrapServer:" +
                    InetAddress.getLocalHost().getHostAddress());

            } catch (UnknownHostException e) {
                e.printStackTrace();
            }

            } catch (RemoteException e) {
                e.printStackTrace();
            }
        }
    }
}

```