```
import java.rmi.Remote;
import java.rmi.RemoteException;

public interface HelloServer
   extends Remote
{
   String hello(String msg) throws RemoteException;
}
```

```
import java.rmi.server.UnicastRemoteObject;
import java.rmi.RemoteException;
import java.rmi.registry.*;
import java.rmi.Naming;

public class HelloServerImpl
   extends UnicastRemoteObject
   implements HelloServer
{
   public HelloServerImpl() throws RemoteException
   {
   }

   public String hello(String msg)
      throws RemoteException
   {
      System.out.println(msg);
      return "Hello from server";
   }

   public static void main(String args[])
      throws Exception
   {
      HelloServer server = new HelloServerImpl();
      Registry registry =
         LocateRegistry.createRegistry(Registry.REGISTRY_PORT);
      Naming.rebind("HelloServer", server);
   }
}
```

```
import java.rmi.Naming;
import java.rmi.RemoteException;

public class HelloClient
{
   public static void main(String args[])
      throws Exception
   {
      HelloServer server = (HelloServer)Naming.lookup("//falcon/HelloServer");
      System.out.println(server.hello("Hello from client"));
   }
}
```