Central Server - Local Demon interface implementation

In order to send messages from Cental Server to Local Demon and vice-versa, the appropriate inderface was developed. It consists of set of classes that represent messages described in Central Server - Local Demon protocol, and class Net which takes care of sending and receiving those messages. All those classes are contained in messages package.

Receiving messages:

```
//new object of class Net is created,

Net n = new Net(socket);

LoginMessage loginm;

String username, password;

Message m;

//message is received

m = n.receive();

if (m.type() == Conts.LOGIN)

        loginm = (LoginMessage) m;

else

        System.out.println("Message received is not LoginMessage");

//access to the parameters of the message

username = loginm.getUsername();

password = loginm.getPasswd();
```

Sending messages:

```
//new object of class Net is created,

Net n = new Net(socket);

String user = new String("john");

String passwd = new String("passwd");

//new message is created with parameters user and passwd
```

```
LoginMessage loginm = new LoginMessage(user, passwd);

n.send(loginm);
```

For further information refer to messages package.