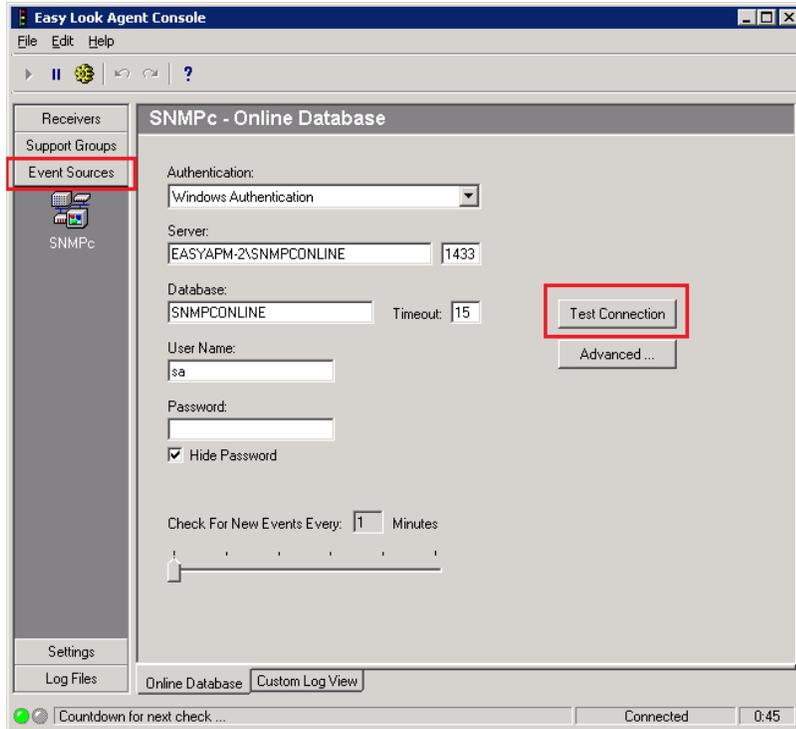


Getting Started – Easy Look



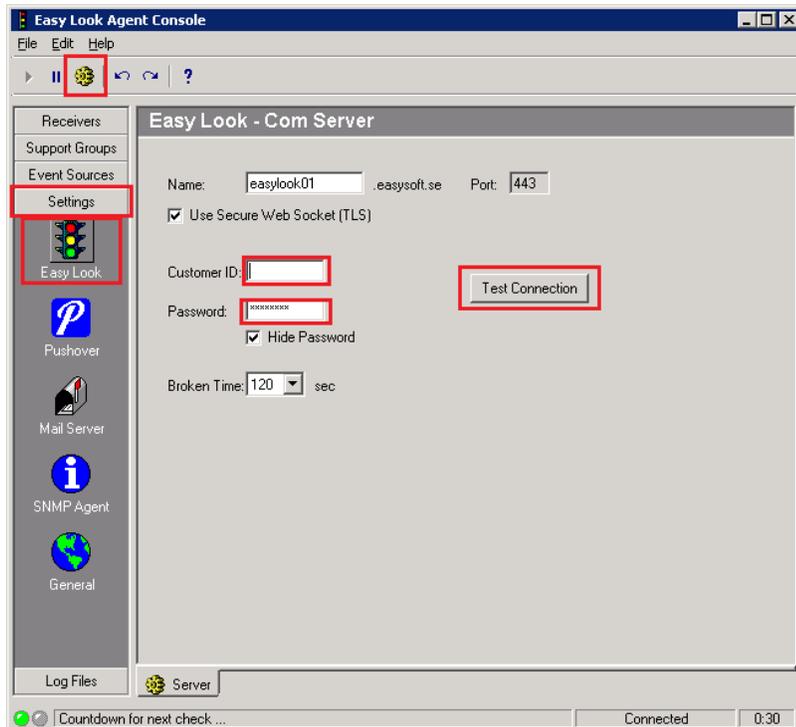
During installation Easy Look tries to configure the access to the SNMPc Online database.

Verify that this is working on the *Event Sources/SNMPc* page.

Note: Easy Look does not require any configuration in SNMPc or Online. All interaction is SQL queries to the Online database.

Easy Look has 2 main functions. *Remote Access via Mobile App* and *Alarm Notification*.

Remote Access via Mobile App



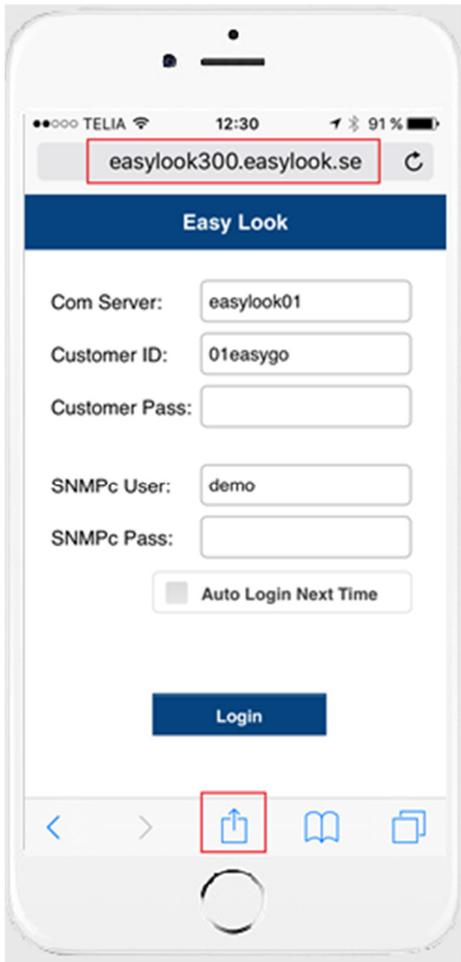
Com Server

To connect to the Com Server you need a Customer ID. Please contact us for an evaluation Customer ID.

After receiving the Customer ID you enter the ID on the *Settings/Easy Look* page. Verify the connection and then restart the *Service* from the toolbar.

After 30 secs the connection is setup to the Com Server.

Note: You can evaluate the product for 3 months without any cost. After that period you need to buy a yearly subscription. There is no limit to the number of users of the Mobile App.



Mobile App

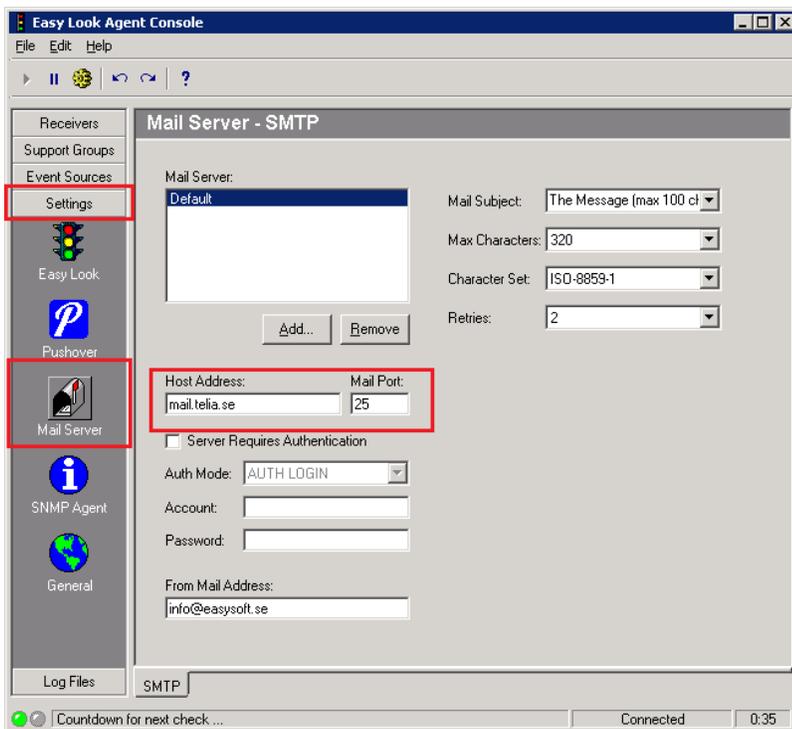
Open your browser (Safari or Chrome) and type this into the address field.

When the login page is shown you should save this page as a shortcut (Add to Home Screen). On iPhone you do this via an icon at the bottom line of the browser. On Android you usually do this via a button on the left side of the home button.

Then you close the browser and start the app from the home screen.

Enter your Customer ID/Password and your SNMPc credential. Click the Login button and you are on.

Alarm Notifications

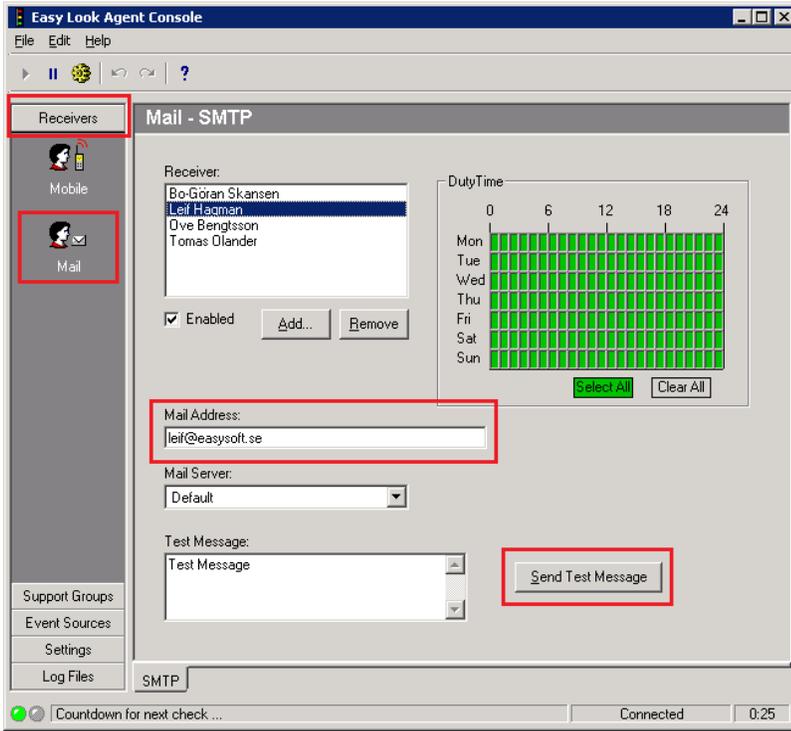


Alarm Notification is a free feature in Easy Look (no license and no cost).

Push and Mail is supported. Here is an example with Mail.

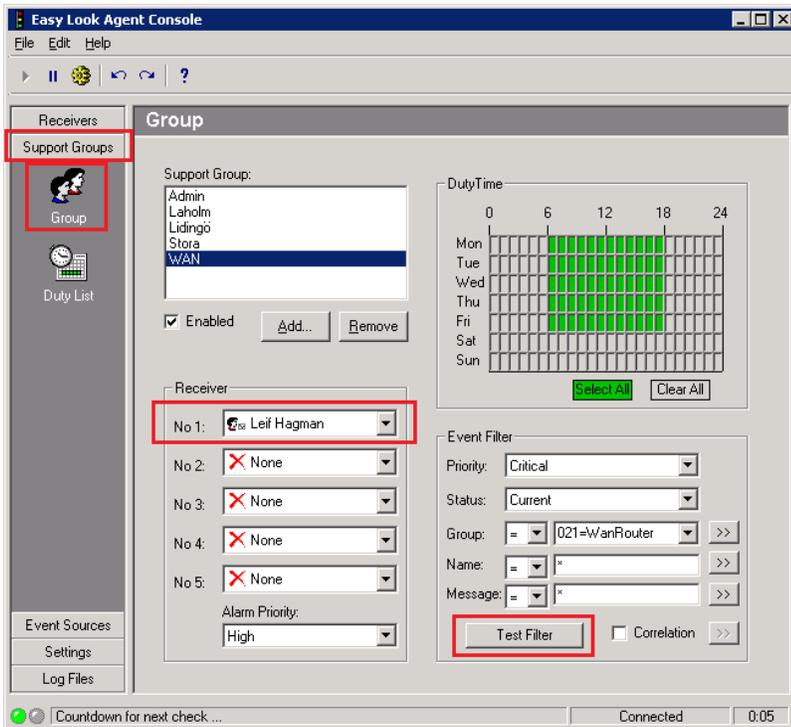
Mail

First you need to configure the SMTP Server on the *Settings/Mail Server* page.



Then you go to the *Receivers/Mail* page. Add a new receiver and send a Test Message.

If you would like to receive an SMS instead of an email you should use an email-to-sms gateway. Mostly operators offer this service.



Then you go to the *Support Groups/Group* page. Add a new support group, join receivers and configure the rules for Alarm Notifications.

The *Test Filter* button can help you to experiment with different rules.

Use the built-in Help system if you need more information.