Project management – integrated into Outlook

InLoox 6.x Configure Microsoft SQL Server for SQL-Authentication

An IQ medialab Whitepaper

Published: January 2010

You can find up-to-date information at **http://www.inloox.com**

The information contained in this document represents the current view of IQ medialab on the issues discussed as of the date of publication. Because IQ medialab must respond to changing market conditions, it should not be interpreted to be a commitment on the part of IQ medialab, and IQ medialab cannot guarantee the accuracy of any information presented after the date of publication.

This White Paper is for informational purposes only. IQ MEDIALAB MAKES NO WARRANTIES, EXPRESS, IMPLIED OR STATUTORY, AS TO THE INFORMATION IN THIS DOCUMENT.

Complying with all applicable copyright laws is the responsibility of the user. Without limiting the rights under copyright, no part of this document may be reproduced, stored in or introduced into a retrieval system, or transmitted in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise), or for any purpose, without the express written permission of IQ medialab GmbH.

© 2010 IQ medialab GmbH. All rights reserved.

IQ medialab and InLoox are either registered trademarks or trademarks of IQ medialab GmbH in Germany and/or other countries.

The names of actual companies and products mentioned herein may be the trademarks of their respective owners.

Content

Configure Microsoft SQL Server for SQL-Authentication 1
System requirements 1
Database configuration for SQL-Authentication 1

Create a connection key with the System Manager 4

Configure Microsoft SQL Server for SQL-Authentication

System requirements

- Microsoft SQL Server or Microsoft SQL Server Express Edition
- SQL Management Studio Express

Microsoft SQL Server Express Edition as well as the SQL Management Studio Express can be downloaded free of charge under the following links.

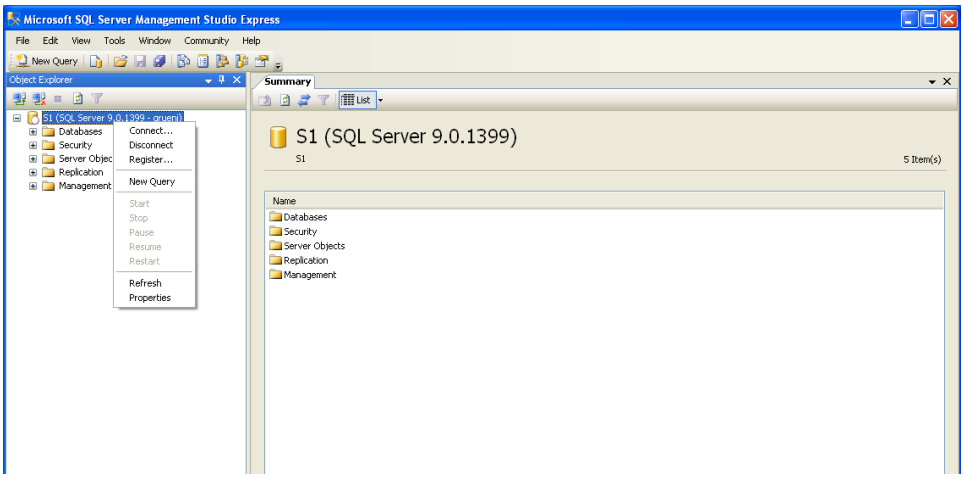
http://www.microsoft.com/downloads/details.aspx?displaylang=en&FamilyID=31711d5d-725c-4afa-9d65-e4465cdff1e7

http://www.microsoft.com/downloads/details.aspx?FamilyID=6053c6f8-82c8-479c-b25b-9aca13141c9e&displaylang=en

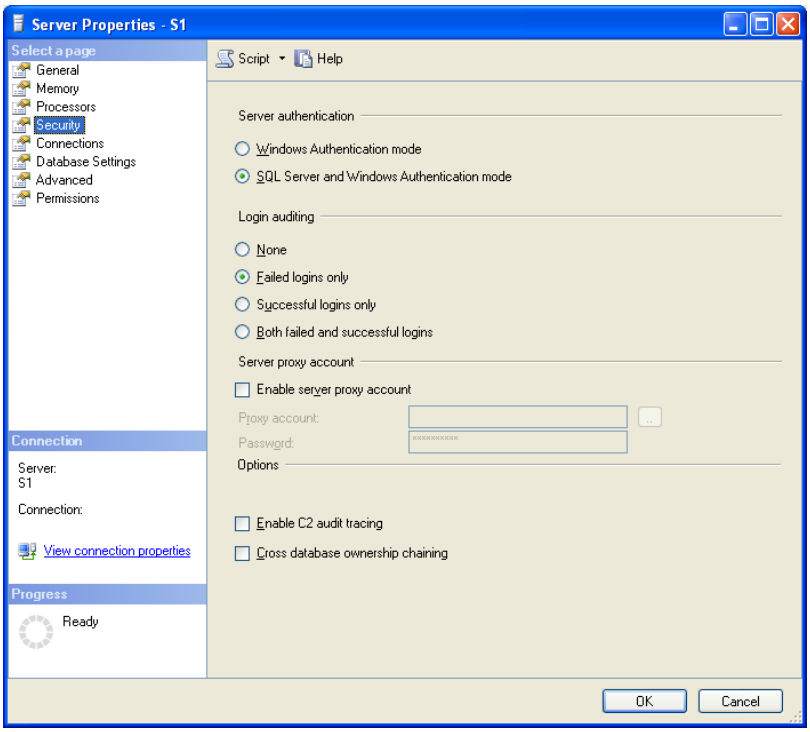
Database configuration for SQL-Authentication

1. Start SQL Management Studio and connect to your database

2. Right click on the entry of the server in the list and select **Properties** in the context menu

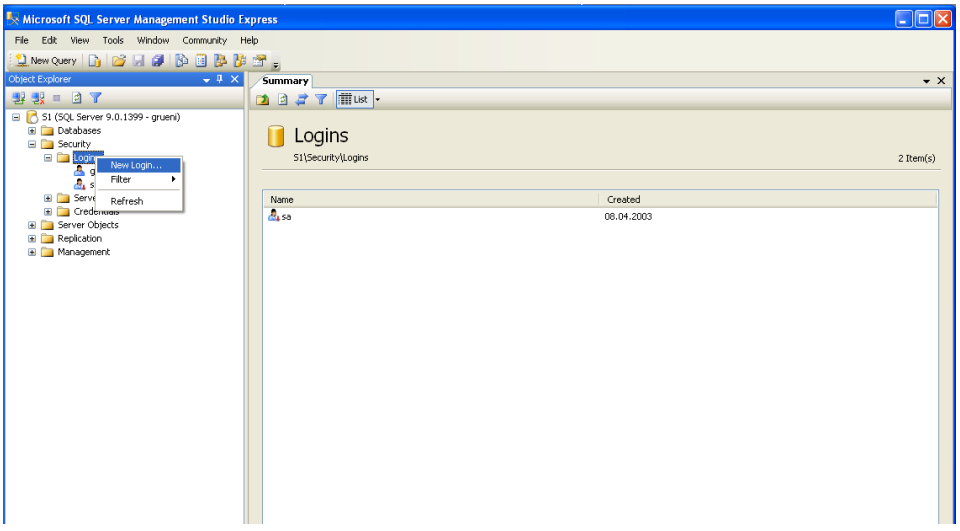


3. In the dialog click on **Security**.
   Select SQL Server- and Windows-Authentication

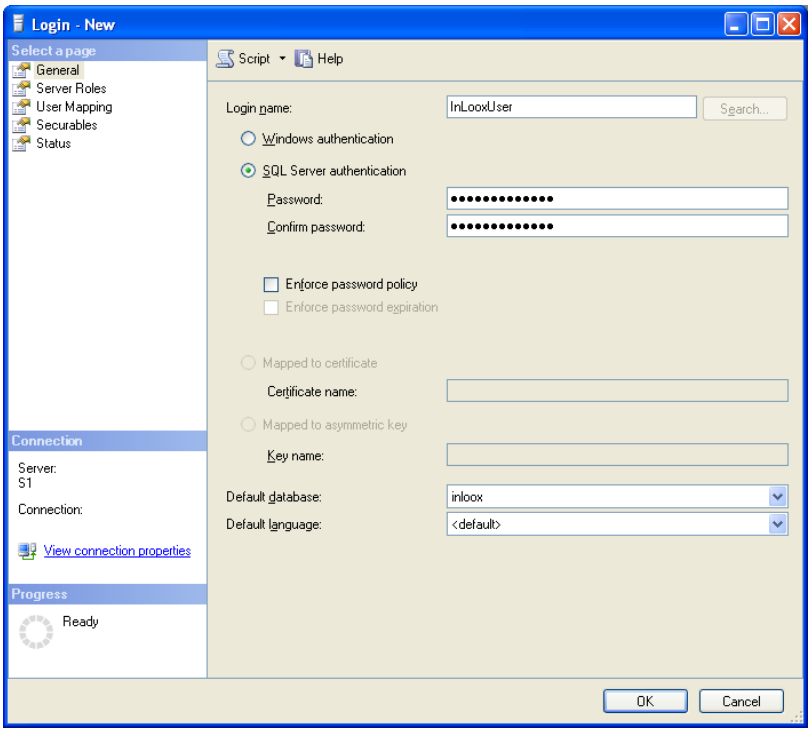


4. Click now on **OK**.

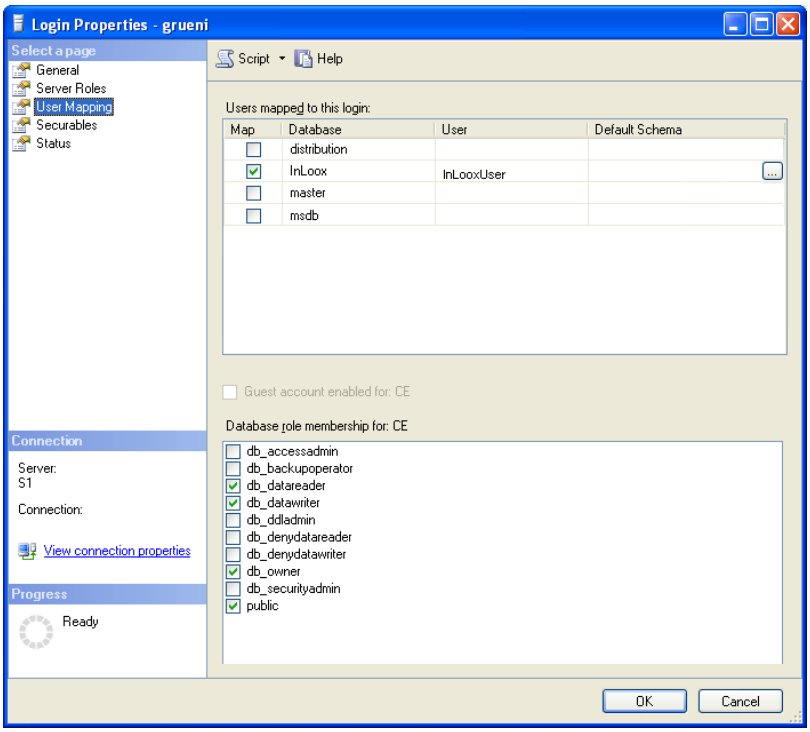
5. Click now on **Security**- > right click on **Logins**- > **New Login**



6. Select **SQL Server-Authentification** in the next dialog and enter a user name and a password.
   Deactivate **Enforce password policy**
   Select **InLoox** as standard database



7. Click on **User Mapping**, select the database (InLoox) and set the permissions **db_datareader**, **db_datawriter**, **db_owner**. Accept with **OK**.



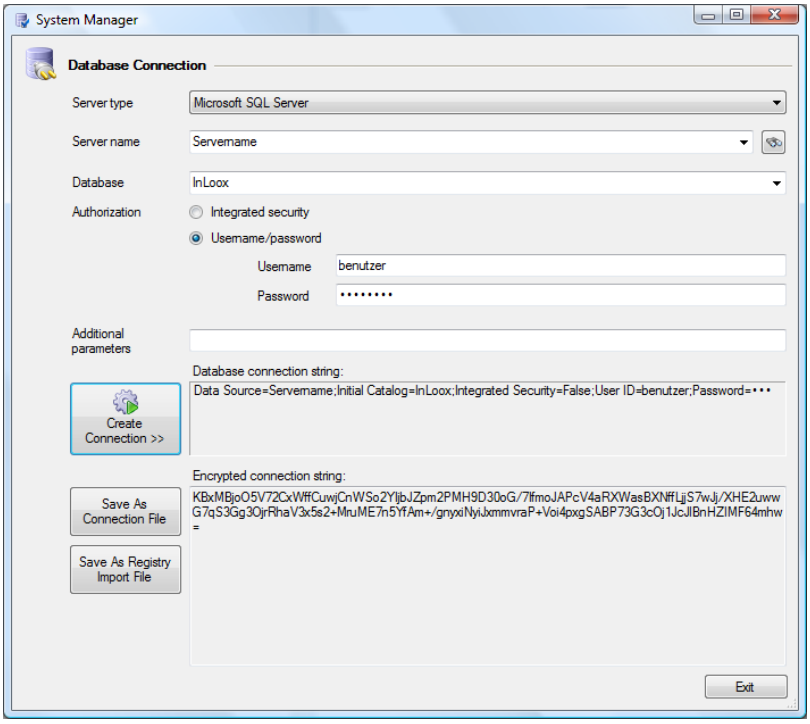
8. Right click on the entry of the server again and select **Restart**. The SQL Server will be restarted and the authentification settings are used.

Create a connection key with the System Manager

Download the System Manager from:
http://www.inloox.com/download

1. Start the System Manager

2. Specify the server name, select **username/password** and enter user name and password which were created before.



3. Click on **Create Connection**

4. You have 2 possibilities now:

   - You can store the connection key as **Connection File**, which you can use for new client installations. Simply put the generated file into the installation folder.
   - You can also generate a **Registry Import File**. It can be used to change the database on existing clients. Make a double click on the generated file.