Configuring Windows SSO (Single Sign-On) / Active Directory integration

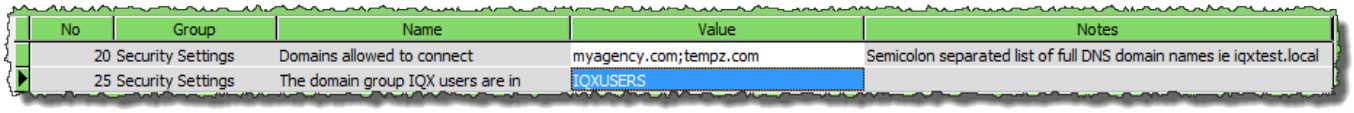
Introduction

It is now possible to log into IQX using Active Directory authentication. Provided a user has the required permissions and security setup, clicking on the IQX icon will log the user straight in to IQX without having to complete the login box.

Where the user does not have rights to use an integrated log in or there is an error with the Active Directory setup, the user will be presented with standard login dialog box.

To Configure in IQX

To set up IQX to permit silent login enter the required domain information into General settings – Security settings 20 and 25.



No	Group	Name	Value	Notes
20	Security Settings	Domains allowed to connect	myagency.com;tempz.com	Semicolon separated list of full DNS domain names ie iqxtest.local
25	Security Settings	The domain group IQX users are in	IQXUSERS	

- **Domains allowed to connect** list (separated by semicolons) the domains you wish to allow integrated logins from.
- **Domain group** The Active Directory group that controls access to IQX

Users' IQX login names must match their Windows user names.

To Configure in Active Directory

Set up a group in Active Directory, and make authorised users of IQX members of that group.

Using Integrated Logins

If integrated logins are enabled (see above), when IQX is launched it checks whether the current Windows user is:

- a properly authorised member of an authorised domain
- a properly authorised member of the active directory group specified
- is a valid, current IQX user defined in IQX user maintenance
- the shortcut clicked specifies the required database

If all these conditions are satisfied, the user is logged in to IQX without the normal login dialog box

being displayed. The user is given the user rights and credentials specified in IQX for that Windows user.

If any of these conditions are not met, then the usual IQX login dialog box is shown.

Using a different database or connecting as a different user

After connecting as the current windows user. Choose File | Change User from the IQX menu. The the usual IQX login dialog box is then shown.

Alternatively, and this is the best method if wanting to force a database update, add the parameter **NoAuto** to the command line when starting IQX. **The parameter is case sensitive and must be the last parameter**. If using a Windows shortcut to launch IQX, the parameter should be added to the command line shown in Target field in the Shortcut tab of the Properties dialog box.

From:
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Last update: **2026/10/01 16:07**