# **Fusion to YASWA software installation**

# June 11th 2018

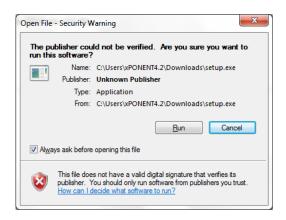
The application is for automated upload of antibody screen-test data from local Fusion-software to YASWA.

The upload can be used for 'Luminex mixed assay' and 'Luminex single antigen bead assay'. For the latter one antibody specificities concluded in final assignment + MFI values will be transferred.

The following instructions are a onetime initial installation procedure. Help from it staff might be needed.

- **1. Launch the installation file by clicking here:** https://sc40.scandiatransplant.org/fusion\_files/setup.exe
- 2. Approve installation by overriding security warnings. This will appear in various ways depending on windows-version:

Windows 7: Click Run

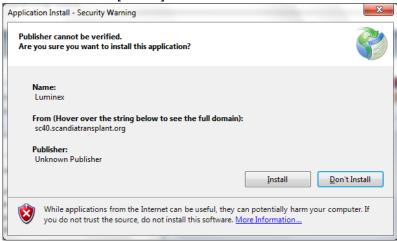


Windows 10: Click [More Info]



# 3. Ignore security warning

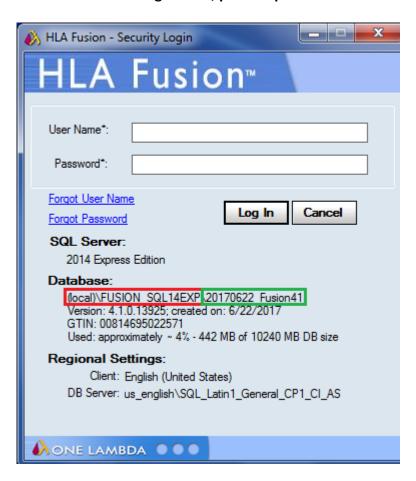
Windows 7: Click [Install]



Windows 10: Click [Run anyway]

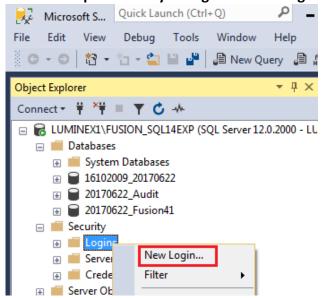


4. Before initial configuration, please open local Fusion-software

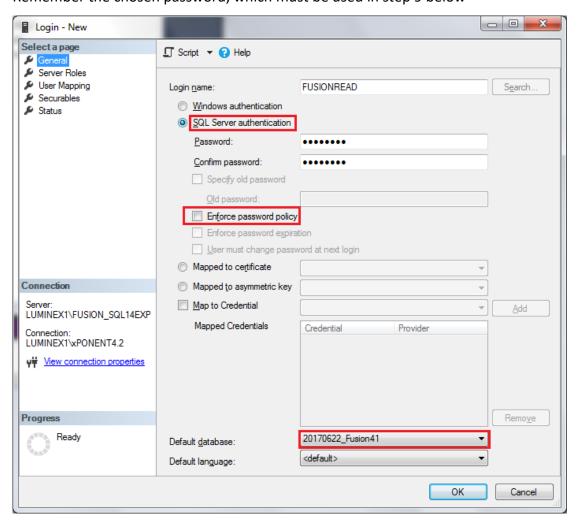


- 5. Note the Database settings (above); i.e. (local)\FUSION\_SQL14EXP and 20170622\_Fusion41
- 6. The next step might require help from it-staff and definitely requires [SQL Server Management Console]
- 6.1 On the server running the actual SQL Server Database open [SQL Server Management Console]
- 6.2 Connect to the FUSION database; e.g. (local)\FUSION\_SQL14EXP

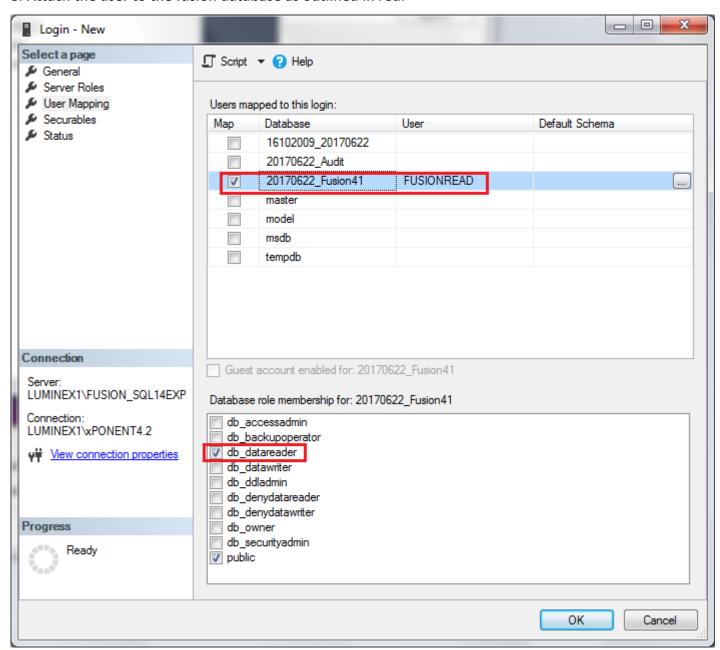
6.3 ... and open Security -> Logins -> New Login ...



**7. Create a new user** (e.g. FUSIONREAD) using the settings outlined in red below Remember the chosen password, which must be used in step 9 below

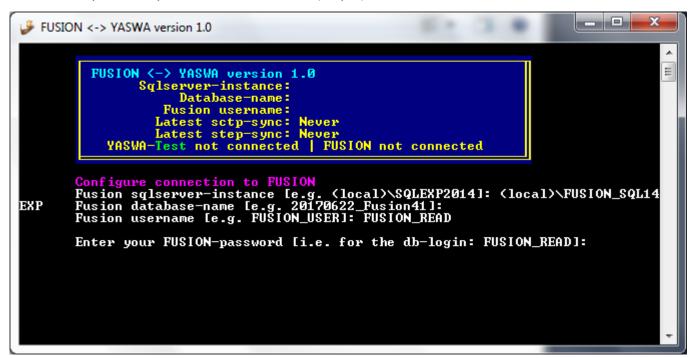


### 8. Attach the user to the fusion database as outlined in red:



**9. Setup initial configuration** (ignore this when reinstalling) by copying settings from Fusion-software (step 4 above)

... as well as your newly created database-user (step 7)



### 10. Installation is complet

**11.** If updates are made, you will automatically be notified when starting the application. It is important to answer 'Yes' to update the application.