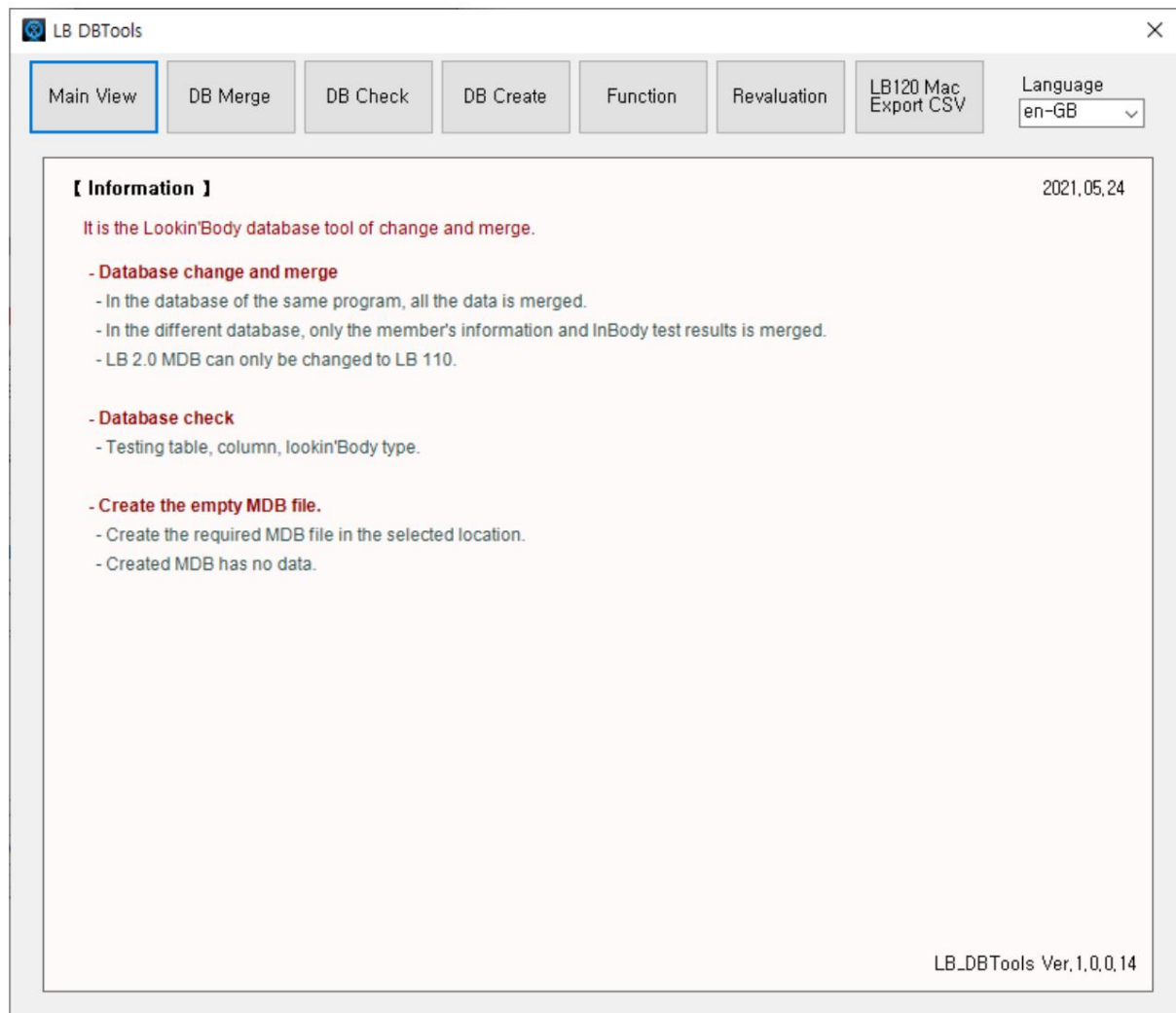


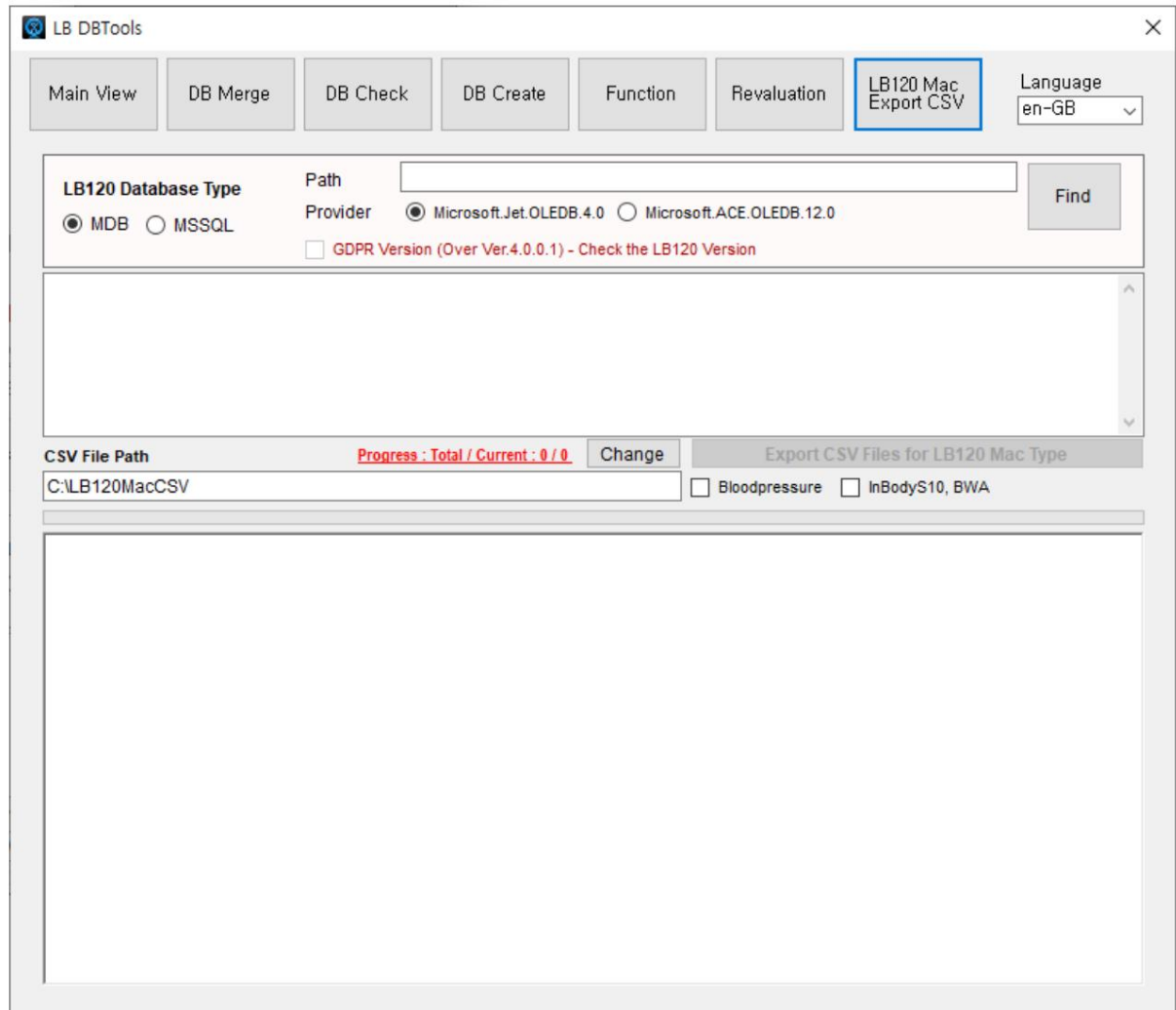
LookinBody120 Windows to Mac Database Conversion

- To use the database used in the Windows version of the LB120 in the Mac version, use the converting program below.
You can restore it by converting it.
- LB120 Windows general, GDPR version of MDB and MSSQL version can be converted.

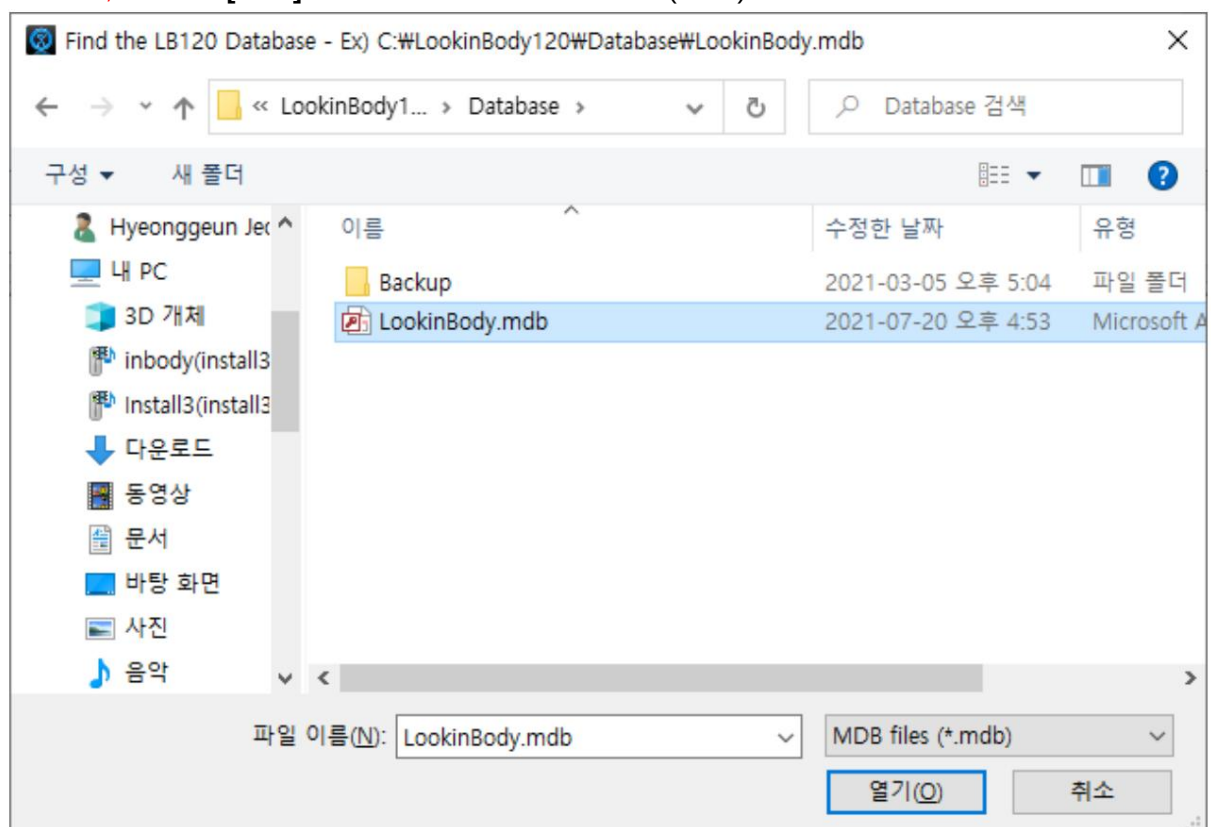
1. Available in LB DBTools Ver.1.0.0.14 or higher.



2. Click the **[LB120 Mac Export CSV]** button.



3. For **MDB**, click the **[Find]** button to select the database (MDB) file to be restored to the Mac.



4. When you select a file, the number of members and the number of InBody data are displayed as shown below.

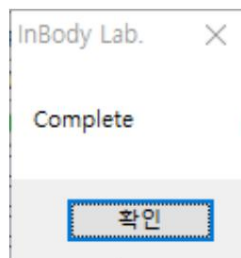
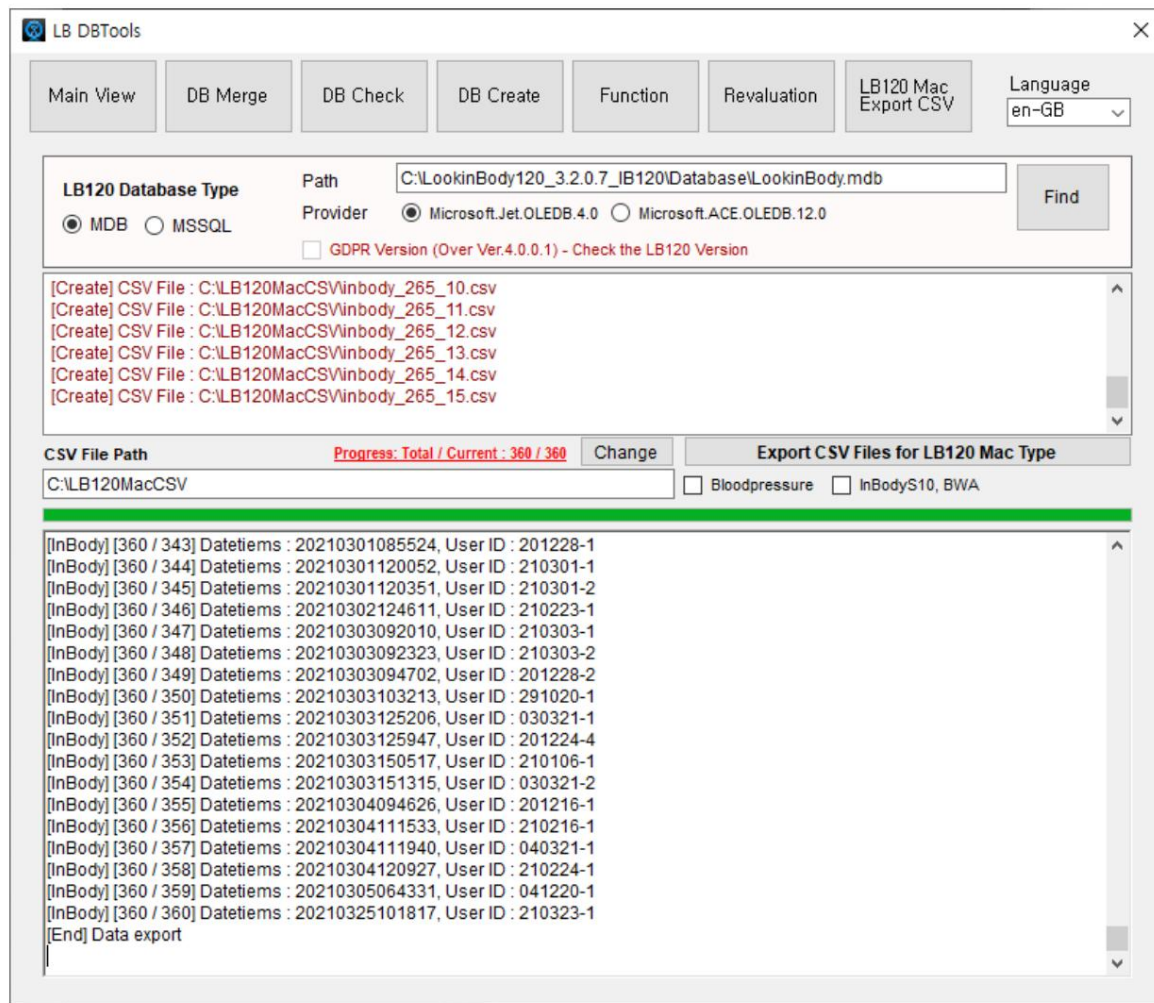
The screenshot shows the 'LB DBTools' application window. At the top, there are several tabs: 'Main View', 'DB Merge', 'DB Check', 'DB Create', 'Function', 'Revaluation', 'LB120 Mac Export CSV', and a 'Language' dropdown set to 'en-GB'. The 'Main View' tab is active. Below the tabs, there is a section for 'LB120 Database Type' with radio buttons for 'MDB' (selected) and 'MSSQL'. To the right, there is a 'Path' text box containing 'C:\LookinBody120_3.2.0.7_IB120\Database\LookinBody.mdb' and a 'Find' button. Below the path, there is a 'Provider' section with radio buttons for 'Microsoft.Jet.OLEDB.4.0' (selected) and 'Microsoft.ACE.OLEDB.12.0'. A checkbox for 'GDPR Version (Over Ver.4.0.0.1) - Check the LB120 Version' is also present. A large text area displays the following statistics: 'Total user count : 95', 'Total InBody count : 265', 'Total Dialysis count : 0', 'Total Bloodpressure count : 266', 'DB Path : C:\LookinBody120_3.2.0.7_IB120\Database\LookinBody.mdb', and 'Total User & InBody count : 360'. Below this, there is a 'CSV File Path' section with a text box containing 'C:\LB120MacCSV' and a 'Change' button. To the right of the text box is a progress indicator 'Progress - Total / Current : 360 / 0'. Further right is a button labeled 'Export CSV Files for LB120 Mac Type'. Below this button are two checkboxes: 'Bloodpressure' and 'InBodyS10, BWA'. The bottom half of the window is a large empty text area.

5. You can change the output location by clicking the [Change] button.

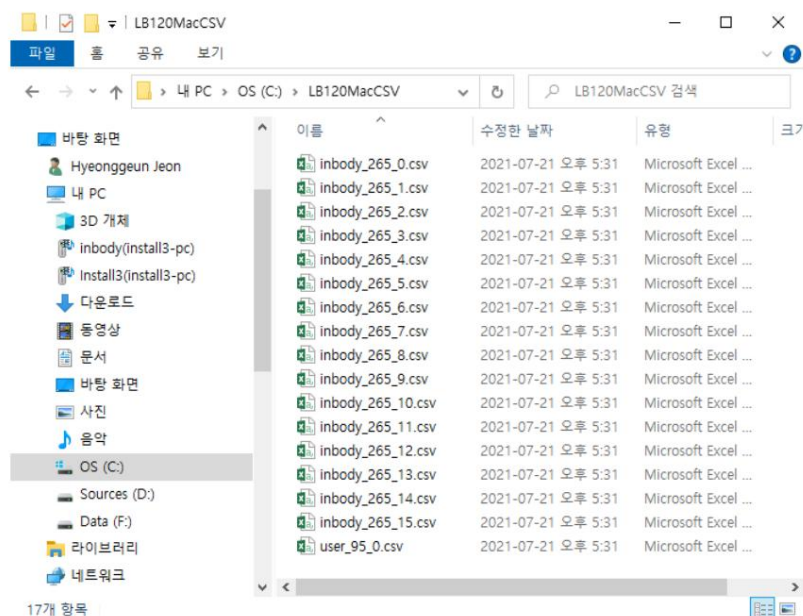
This is a close-up screenshot of the 'CSV File Path' section. It shows a text box with the path 'C:\LB120MacCSV'. To the right of the text box is a 'Change' button, which is highlighted with a yellow rectangle. To the right of the 'Change' button is a progress indicator 'Progress - Total / Current : 360 / 0'. Below the text box, there is a checkbox labeled 'Bloodpr'.

6. Click the [Export CSV Files for LB120 Mac Type] button to create a file for restoring the LB120 Mac.

This is a close-up screenshot of the 'Export CSV Files for LB120 Mac Type' button, which is highlighted with a yellow rectangle. To the left of the button is a 'Change' button. Below the button, there are two checkboxes: 'Bloodpressure' and 'InBodyS10, BWA'.



7. You can check the files for restoring LB120Mac in the output path.



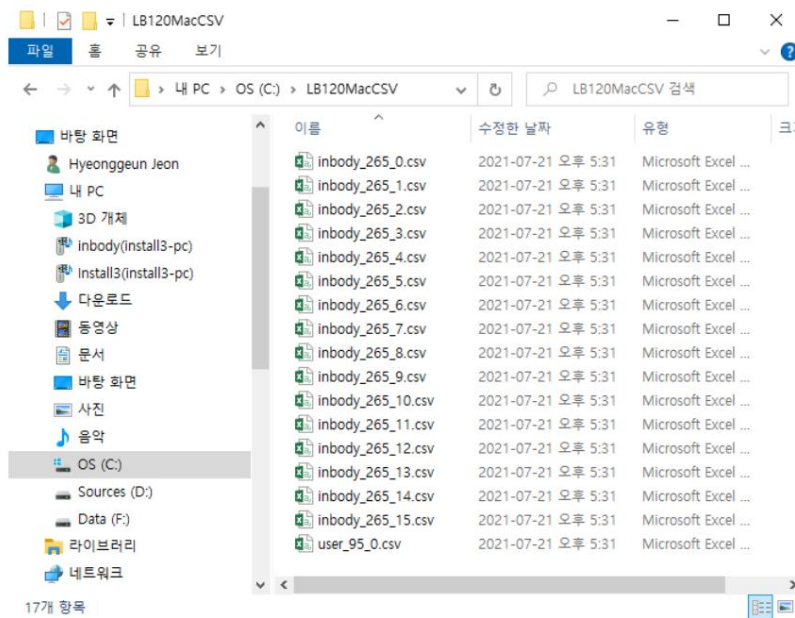
8. For **MSSQL** , enter Server, Database, Port, ID, and Password, and click Connect to connect to the DB and fetch data.

The screenshot shows the 'LB DBTools' application window. At the top, there is a menu bar with buttons: 'Main View', 'DB Merge', 'DB Check', 'DB Create', 'Function', 'Revaluation', 'LB120 Mac Export CSV', and a 'Language' dropdown set to 'en-GB'. Below the menu bar, the 'LB120 Database Type' section has two radio buttons: 'MDB' (unselected) and 'MSSQL' (selected). To the right of these are input fields for 'Server' (containing '(local)\LOOKINB'), 'Database' (containing 'LookinBody'), 'Port' (containing '1433'), 'ID' (containing 'sa'), and 'Password' (containing '*****'). A 'Connect' button is to the right of the password field. Below these fields is a checkbox for 'GDPR Version (Over Ver.4.0.0.1) - Check the LB120 Version', which is currently unchecked. The main area of the window displays the following text: 'MS-SQL Database Connected.', 'Total user count : 1007', 'Total InBody count : 1958', 'Total Dialysis count : 0', 'Total Bloodpressure count : 1968', and 'Total User & InBody count : 2965'. At the bottom, there is a 'CSV File Path' section with a text box containing 'C:\LB120MacCSV' and a 'Change' button. To the right of this is a section titled 'Export CSV Files for LB120 Mac Type' with two checkboxes: 'Bloodpressure' and 'InBodyS10, BWA', both of which are unchecked.

9. The usage method below is the same as that of MDB.

- Restore from LB120 Mac

1. Copy the output file to your Mac.



2. Run the **LB120 Mac** program.

3. **[Setup] > LookinBody Data Management > [07. Import Data from Previous LookinBody]** yy yy
It will work.