

Follow-up Creation Tool

What is this application?

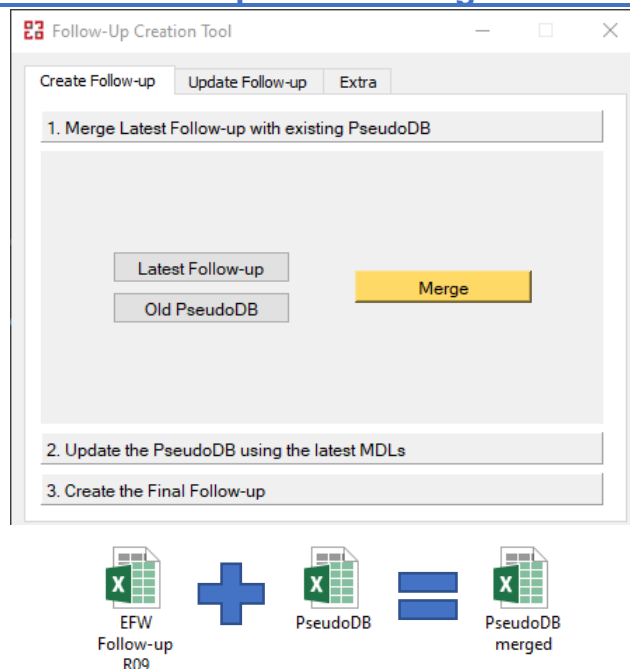
This application is used to:

- Create the “Follow-up” at the start of each Revision, based on the previous “Follow-up” and the “PseudoDataBase”.
- Update the existing “Follow-up” if updated MDLs are sent in middle of a revision.
- Create the “ALL_NCs_RXX” Excel file.

Limitations: The NC tab is currently created just by merging the NCs of the latest MDLs that are given.

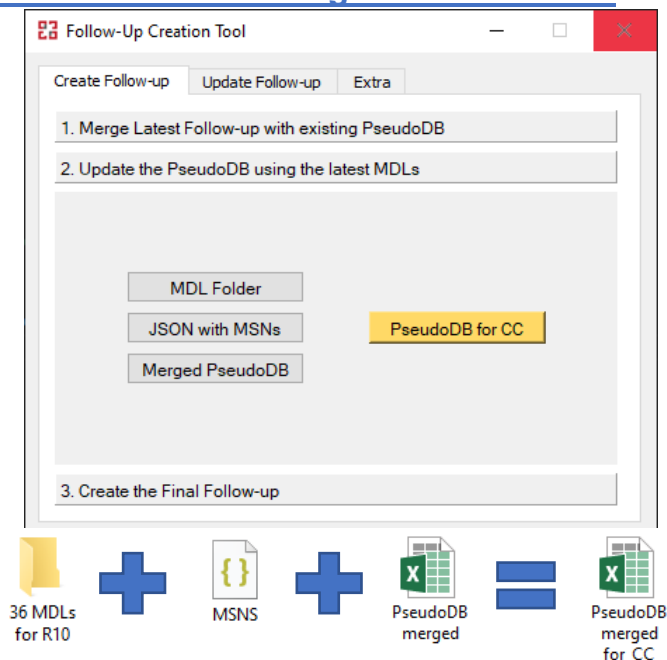
Create Follow-up

1. Merge Latest Follow-up with existing PseudoDB



Note: Before this step, make sure that the “Type” column inside the latest Follow-up is correct, so as not to input wrong information inside the PseudoDB.

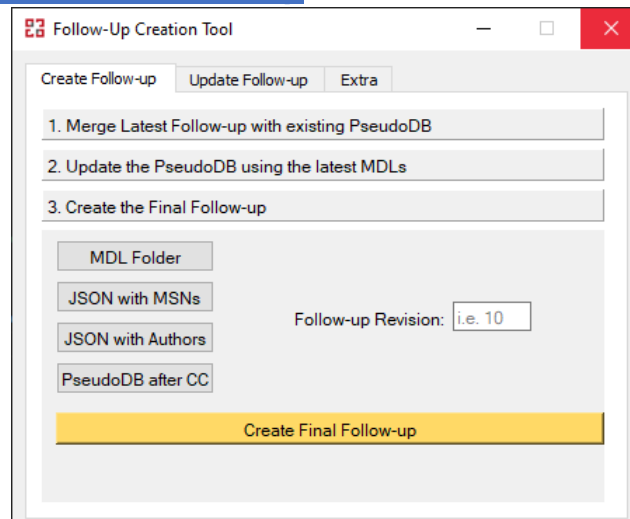
2. Update the PseudoDB using the latest MDLs



Note 1: After this step, open the PseudoDB and sort the New Part Numbers as IPC and/or SRM. Use the file “Follow-up_Initial.xlsx” that was also created to assist you. If they are left as “TBD”, they application will interpreter them as “TRUE”, so as to not lose any potentially useful information.

Note 2: If something is “TRUE” only for “SRM A321” or only for “SRM A320” then both columns must be set to “TRUE”

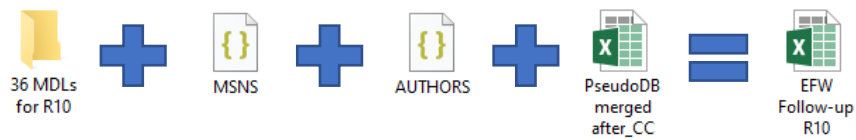
3. Create the Final Follow-up



The screenshot shows a window titled "Follow-Up Creation Tool" with three tabs: "Create Follow-up", "Update Follow-up", and "Extra". The "Create Follow-up" tab is active and displays a three-step process:

1. Merge Latest Follow-up with existing PseudoDB
2. Update the PseudoDB using the latest MDLs
3. Create the Final Follow-up

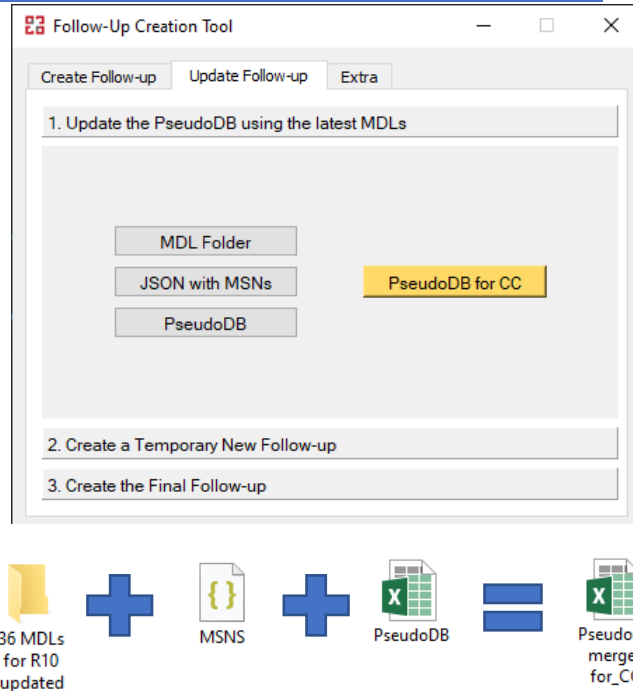
Below the steps, there are four input fields stacked vertically: "MDL Folder", "JSON with MSNs", "JSON with Authors", and "PseudoDB after CC". To the right of these fields is a label "Follow-up Revision:" followed by a text box containing "i.e. 10". At the bottom of the form is a large yellow button labeled "Create Final Follow-up".



Note: All columns that contain Dates have to be formatted manually!

Update Follow-up

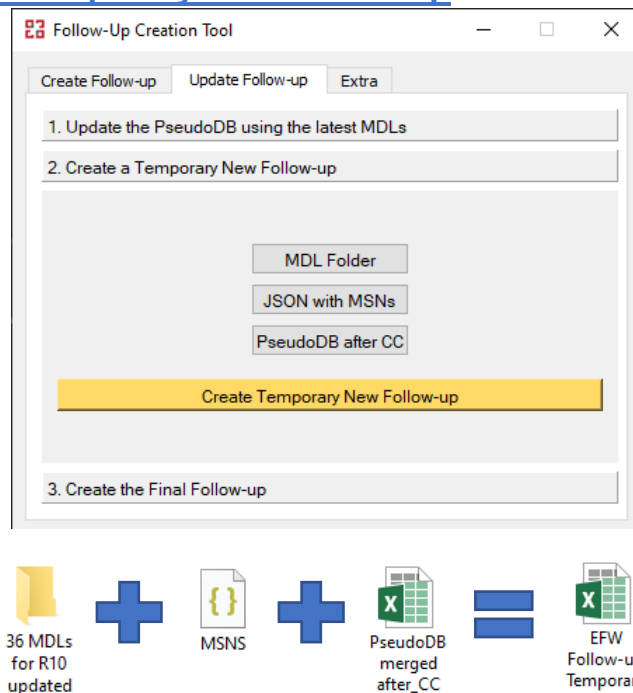
1. Update the PseudoDB using the latest MDLs



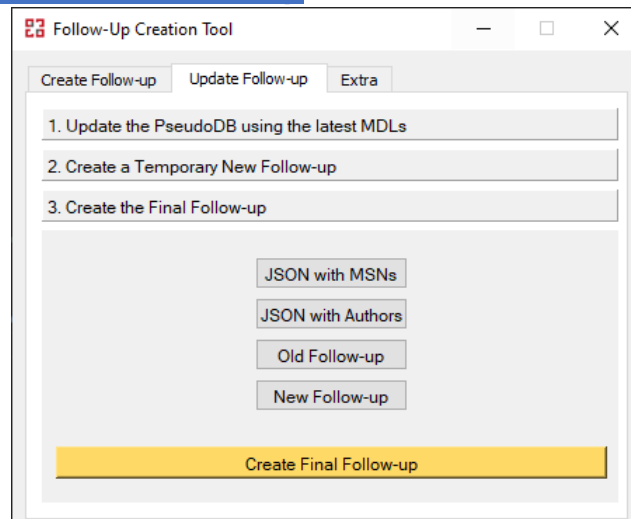
Note 1: After this step, open the PseudoDB and sort the New Part Numbers as IPC and/or SRM. Use the file "Follow-up_Initial.xlsx" that was also created to assist you. If they are left as "TBD", they application will interpret them as "TRUE", so as to not lose any potentially useful information.

Note 2: If something is "TRUE" only for "SRM A321" or only for "SRM A320" then both columns must be set to "TRUE"

2. Create a Temporary New Follow-up



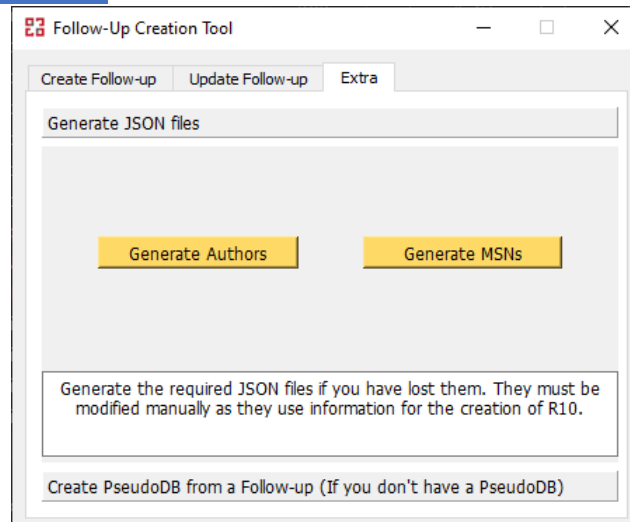
3. Create the Final Follow-up



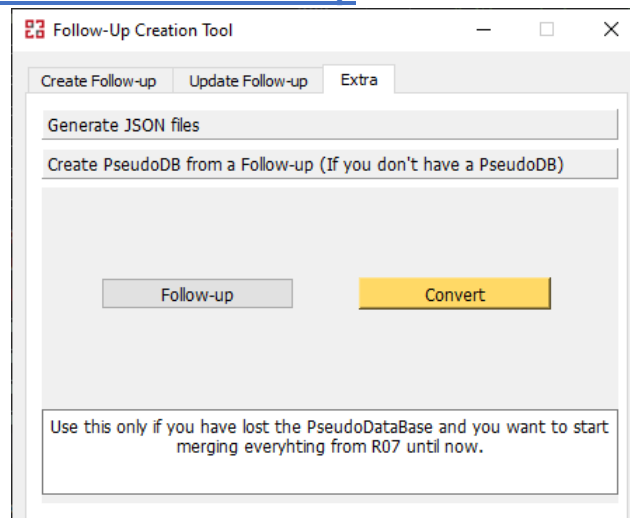
Note: The Date columns have wrong formatting and need to be fixed manually.

Extra

Generate JSON files



Create PseudoDB from a Follow-up



Create ALL_NC

The screenshot shows the 'Follow-Up Creation Tool' window with the 'Extra' tab selected. The tool has three main sections: 'Create Follow-up', 'Update Follow-up', and 'Extra'. The 'Extra' section contains the following options and fields:

- ☐ Generate JSON files
- ☐ Create PseudoDB from a Follow-up (If you don't have a PseudoDB)
- ☐ Create ALL_NC

Below these options, there are two rows of folder selection buttons:

- Folder with the Latest MDLs for All MSNs:
- Folder with MDLs that were incorporated last time for Rev MSNs:

A 'Revision:' field contains the text 'i.e. 10'. At the bottom of the tool is a large yellow button labeled 'Create ALL_NC'.

Below the tool window, a diagram illustrates the data flow:

- A file icon labeled 'MSNs' is followed by a blue plus sign.
- A folder icon labeled '36 MDLs for R10' is followed by a blue plus sign.
- A folder icon labeled '3 MDLs for Rev MSNs' is followed by a blue equals sign.
- A file icon labeled 'ALL_NC R10' is the final output.

Note 1: Provide the folder with the latest MDLs for all MSNs.

Note 2: Provide the folder with the MDLs that were incorporated last time for the revision MSNs.

PseudoDataBase

The PseudoDataBase that currently exists is a merge of:

- “EFW Follow-up R07”
- “EFW Follow-up R08”
- “EFW Follow-up R09”

It was checked and cleaned by V. Menegatos, and it was used as the basis for the creation of “EFW Follow-up R10”. The same PseudoDB should be used and updated for the following revisions.

Note: If something is “TRUE” only for “SRM A321” or only for “SRM A320” then both columns must be set to “TRUE”