

Data Selection Analyzer Release Notes

The usage of this product is defined by our client agreements and necessary licensing. Any necessary runtime prerequisites that are not specific to this particular application are a separate download.

Runtime environment:

- JDK25
- Windows OS for exe binary
- Windows/Linux for fat jar

Install:

- Download latest release binaries
- Unzip to desired folder
- JDK25 folder is required for running the tool. This must be in the parent folder that holds the folder containing the application binary. i.e. If the binary is in D:\CAT-Tools\CAT-DataSelectionAnalyzer, then the JDK must be in D:\CAT-Tools\JDK25

Application Usage:

Configuration:

- The application has a license key requirement which is prompted upon first run.

UPGRADE NOTES

Moving to current version 2.00 and newer from 1.xx versions

All versions prior to version 2.00 are running an older version of the local cache system, JDK, and program structure. The new release should be placed in its own folder and run for the first time to set the license and database structure. CAT has written an upgrade tool to migrate all your old data into the new structure.

UPGRADE INSTRUCTIONS

1. Download new application version from the Production Release folder.
2. Unzip the downloaded release into your directory of choice. We will call the parent directory that holds the toolkit folders and JDK the "Tool Parent Folder"
3. If JDK25 is not in the tool parent folder where the application folder was unzipped, then also download the JDK25 zip from the Release Notes Channel in the Supported JDKs folder. JDK25.zip
4. Extract the JDK25 zip into the Tool Parent Folder.

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5. Go into the application folder and run the newly installed tool EXE for the first time. This will prompt you for your license key. Enter your license and validate.
6. Save the license key and date with the Save button.
7. You can now work with the tool as a clean slate and add connections and build cache at will.
8. If you would like to import your previous version cache data follow the next steps. Otherwise, you are now running the current application release.
9. Download the DataSelectionUpgrade tool from the Production Release folder.
10. Unzip the tool in the Tool Parent Folder.
11. Go into the Upgrade tool folder and run the EXE
12. You will be prompted for two folder locations.
13. Use the browse button to find the "settings" folder in your V 1.XX release. This is typically found in the V 1.XX application's "app" folder.
14. Use the browse button to find the "settings" folder of your new release. This is found in the application directory.
15. Press the next button.
16. A list of connections that are merged from your V 1.XX cached data are shown in the top table. When you select a merged connection, you will see a list of cached data in the bottom table. You can rename the connections in the top table if you wish. You can also click the "Move Selected Member to Its Own Group" button this will create a separate connection and cache group.
17. When you have completed the connection and cache data review click the Next button.
18. Step 3 of 5 is Cache Data review. Look over connections and other details. If everything looks ok Next.
19. Step 4 is a summary of the operation. Click Migrate Now
20. Step 5 shows the Migration results. Click Close.
21. Run the new version of the tool to see your imported data alongside any data created within the new version.