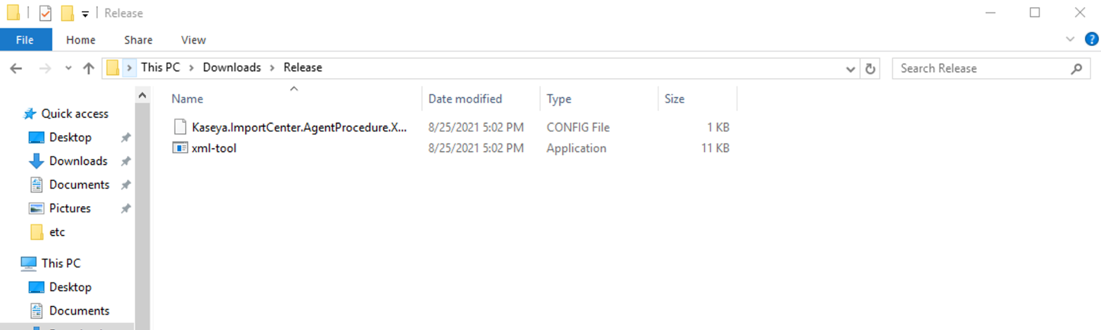
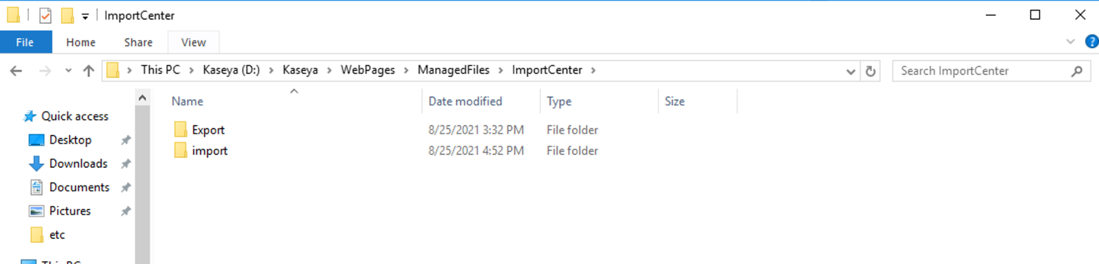
How to use export xml fixer

# Prepare and executing

1. Unzip the tool into any folder on your PC



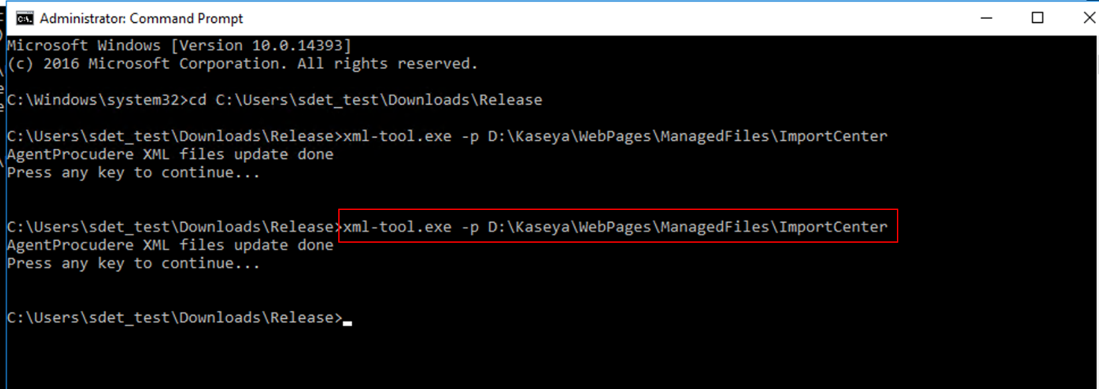
1. Find a folder where exports are saved



1. Run CMD as an administator (or other user who has read access to the exports folder)
2. Navigate to a folder where the tool is located
3. Run command:   
   xml-tool.exe -p {path to the exports folder}

For example xml-tool.exe -p D:\Kaseya\exportFiles

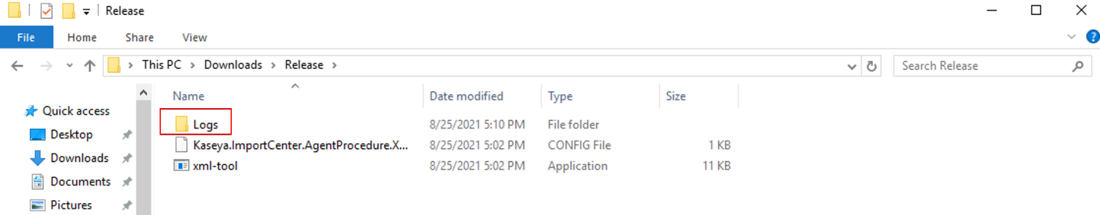
(Note: you can add –s flag to run tool in a silent mode. Then it won’t require for a user actions and shows no messages in console)



1. The tool starts working then. It works very fast, but if there are many files, it can take some time to finish it.

# Check results

Go to the xml tool’s folder and see it the logs folder should be created there.

  
It can contain 3 types of files:

* ignored.log

*it contains all the files which shouldn't be updated. Next time run tool they will be ignored (to increase performance)*

* already\_updated.log

*it contains all the files were updated during the tool execution. (When the tool will be ran next time - these files will also be ignored; the same performance reason)*

* error.log

*It will be created only if there is an error during the execution and contains the error details.*

NOTE: If you want to re-run the tool to remap existing files (or ignored) the Logs folder must be deleted before it.