# CSI8_SQL_Tables_Remover: Err_S_CSIS_10206 (DPMS only) / Migration from scratch
## Tool: CSI8_SQL_Tables_Remover.exe

## Description:

When a DPMS launches CSI, the information sent are stored in the SQL database (Name, first name, birthdate, and patient folder). **If the patient information already exist**, CSI detects a problem and this error appears **(Err_S_CSIS_10206)**. **The solution** is to remove all SQL records with the CSI8_SQL_Tables_Remover.
To prevent this error from occurring again, it is necessary to **check the path used by the DPMS on all workstations**. This path must be strictly identical (case sensitive, no mapped drive).

**"CSI8_SQL_Tables_Remover.exe"** can be used also to delete all records in the SQL database and do again the migration from scratch manually.

This tool is only compatible with **CSI8 Client/Server version (v3.x.x)**. SSMS installation is not needed.
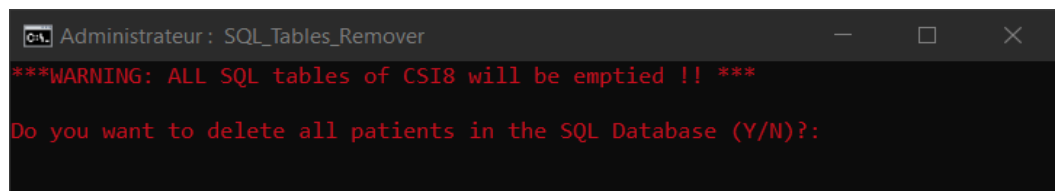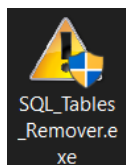
## How to use the SQL Table Remover.exe?

Download the tool from InfoTech in CSI8>Download>Patch/Hotfix
On the server, launch CSI8_SQL_Tables_Remover.exe and confirm the operation with "Y".
Admin password can be requested.

**WARNING: Be careful, the tool will remove all SQL tables, no more patients will be displayed in CSI8. This tool is designed specially to fix the problems with a DPMS and to reset all SQL tables to do again the migration manually from scratch.**



*Note: If all patients were deleted by mistake, open Monitor > CS Imaging Server > Service Tool and restore the last backup available. A backup was done when running the script.*