

XML Update

XML Update is the means to update a part of object configuration en masse by XML files.

[XML instruction](#) defines which part of object configuration will be changed.

[XML filter](#) decides which objects will be changed.

XML Update can be started:

- in [D2000 CNF](#) select the item **Objects \ XML Update** from the main menu, it opens a standard dialog box to select the files - [XML instructions](#), whereas [XML filters](#) will be searched in the same folder
- from process [D2000 Event Handler](#) by ESL function [%XML_UpdateObjects](#)

If XML Update runs on the client process and [XML Repository is in active status](#) or [Automatic XML Export after object save](#) is checked off the export will be transferred to directory intended for an automatic export.

The setting of [import parameters](#) influences a result of **XML Update**:

| Parameter | Update form client process | ESL function |
|------------|----------------------------|--------------|
| DB_ASYNC | OFF | ON or set |
| UID_STRICT | ON | ON or set |
| UID_USEXML | OFF | OFF or set |
| IGNR_CHECK | OFF | OFF or set |
| UPD_VARS | ON | ON or set |
| GROUP_ADD | ON | ON or set |

Note:

If UID_STRICT=OFF or UID_USEXML=ON is not important at XML Update because the objects from configuration have been already changed according to a filter. The object name or UID is not changed.



Related pages:

[D2000 XML](#)
[Import parameters](#)
[Import from CNF](#)
[XML filter specification](#)
[XML instruction](#)
[Description of XML Update](#)