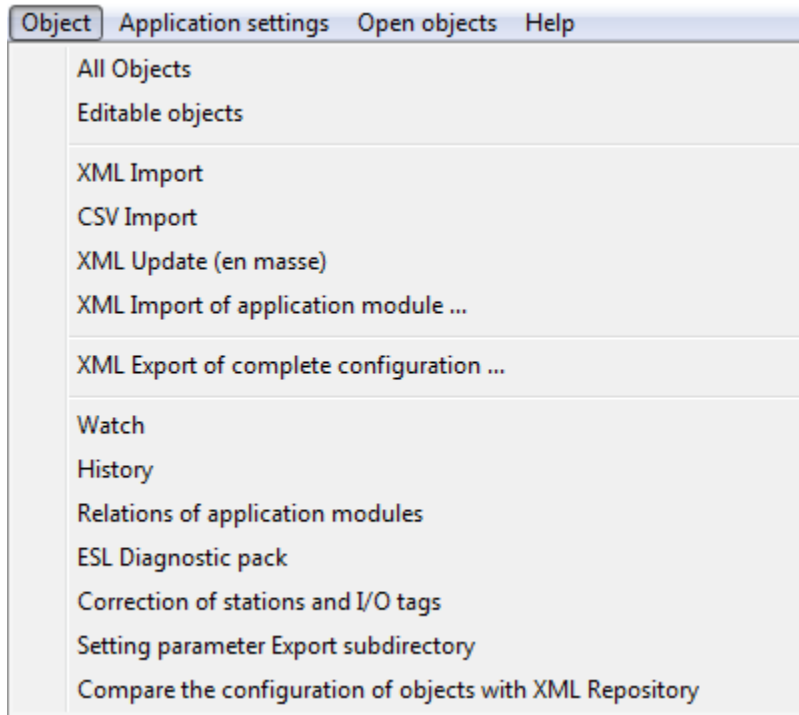


# Objects (D2000/On-line System Configuration - D2000 CNF /CNF Environment/Menu Bar)

## Object menu

The menu **Object** consists of the following items:



### All objects / Editable objects

Opens a [selection window](#) of object list in two different modes:

- list of all object types
- list of all objects which are editable through the process [D2000 CNF](#)

### XML Import

Opens dialog window to start [XML Import](#).

### CSV Import

Opens dialog window to start [CSV Import](#).

### XML Update (en masse)

Opens dialog window to start [XML Update \(en masse\)](#).

### XML Import of application module...

Import and update of application module.

### XML Export of complete configuration

Exports all the [objects of D2000 system](#) into selected directory as XML files. It creates a subdirectory *SysCfg\_XML* in the selected directory. If *SysCfg\_XML* already exists in this directory and it contains some files, these files will be cleared before export.

In subdirectory *SysCfg\_XML* it creates other two subdirectories *Objects* and *Tables*. All objects of D2000 System are exported into subdirectory *Objects* and all the records of configuration tables into subdirectory *Tables* which are not in the form of objects. XML Export of complete configuration is important mainly for [Embedded system](#).

### Watch

[Browsing objects' values](#) in details.

## History

Enables to browse the [object modification history](#).

## Relations of application modules

Opens a [dialog window](#) to create the relation of application module with a particular user.

## ESL Diagnostic pack

Shows [detailed information](#) about the running instances of objects of Event and Picture type.

## Correction of stations and I/O tags

Opens dialog window [to modify the stations and I/O tags](#).

## Setting parameter Export subdirectory

Opens dialog window to [set Export subdirectory parameter](#) according to a membership in [logical group](#).

## Compare the configuration of objects with XML Repository

Compares all the selected objects with [XML Repository](#) and shows [Module to display information from comparing](#).

**Note:** If D2000 CNF is in ReadOnly mode, the items for XML Import, CSV Import, XML Update, XML Import of application module and Correction of stations and I/O tags are not available.



### Related pages:

[Menu bar](#)