EasternGraphics

pCon.creator – History

pCon.creator 2.21.1

OCD-Module

- Fix #2304 The supplemental export of DSR data is now supporting UTF-8 data.

ODB-Module

- Fix #2314 Special characters in ODB data are exported correctly with UTF-8 to ODB data tables.

OAS-Module

- Fix #2147 If the F1 key is pressed in the export dialog, the pCon.creator help opens.
- Fix #2304 The supplemental export of DSR data is now supporting UTF-8 data.

Announcement – Changes in pCon.creator 2.22

End of Support for Microsoft Windows 10

Please note that support from Microsoft for Windows 10 will end on 14th of October 2025.
Extensions and fixes are not going to be implemented in pCon.creator 2.22 and newer ensuring compatibility to run on Microsoft Windows 10.

End of Support for Microsoft Office 2016 and 2019

Please note that support from Microsoft for Office 2016 and 20219 will end on 14th of October 2025.
Extensions and fixes are not going to be implemented in pCon.creator 2.22 and newer ensuring compatibility to run with Microsoft Office 2016 and 2019.

Export and Import of Texts to Excel

A command to transfer texts via Excel for external translation processes is available in text dialogs of the OCD, OAS and ORG module. This feature is going to be enhanced to support more than 65536 rows on each excel sheet (text records per text type). Making this possible it is essential to change from older Excel 97-2023 File Format (XSL) to the newer Excel file format XLSX (since Excel 2007). pCon.creator 2.22 is going to support only XLSX but not XLS anymore to export texts and reimport the translations.

pCon.creator 2.22 is going to be released in Q1/2026.

pCon.creator 2.21

General

- Announcement: Microsoft Office 2016 and Microsoft Office 2019 are no longer supported as of pCon.creator version 2.22.
- Attention: This version includes database upgrades. Workspaces that have been updated with this version can no longer be edited in older pCon.creator versions.
- Feat. #1169 The text import now offers the option to overwrite all existing texts.
- Feat. #2059 UTF-8 can now be used as a code page for OFML export.
- Feat. #2062 The list of supported OFML data languages has been adapted to the end applications.
- Fix #2214 The context menu of the Explorer of pCon.creator no longer worked after a second double-click on the creator.exe.

OCD-Module

- Attention: When an older workspace is opened, the OCD database is upgraded to version 4.3.5. This database can then no longer be processed in older pCon.creator versions.
- Feat. #2170 When using the planning type `xOiBTGPlElement3` in combination with OAM 1.0, a warning is now documented during OFML export, as this planning type no longer corresponds to the current specifications of OAM 1.0. The valid planning type is `OiOdbPlElement`.

ODB-Module

- Attention: When an older workspace is opened, the ODB database is upgraded to version 1.5.5. This database can then no longer be processed in older pCon.creator versions.
- Feat. #2050 The 2D and 3D structure of the nodes can now be copied from one workspace to another. Functions and referenced components must still be copied separately.

OAS-Module

- Attention: When an older workspace is opened, the OAS database is upgraded to version 1.2.4. This database can then no longer be processed in older pCon.creator versions.
- Fix #2187 If there are file names in the catalog resources (images, .pec files, etc.) that contain other characters in addition to the permitted characters (a-Z0-9.-_), a warning is documented during export. When synchronizing the catalog resources, files with invalid characters in the file name are ignored and documented in the creator.log file.
- Fix #2188 When synchronizing the resources, the file names are now adopted in the same spelling as they are in the resource directory.

ORG-Module

- Attention: When an older workspace is opened, the ORG database is upgraded to version 1.5.4. This database can then no longer be processed in older pCon.creator versions.
- Feat. #1543 The obsolete DSR keys “insertion_mode” and “persistency_form” are no longer exported.