

Polylogic Change Manager 4.6

Support Package 16

April 2006

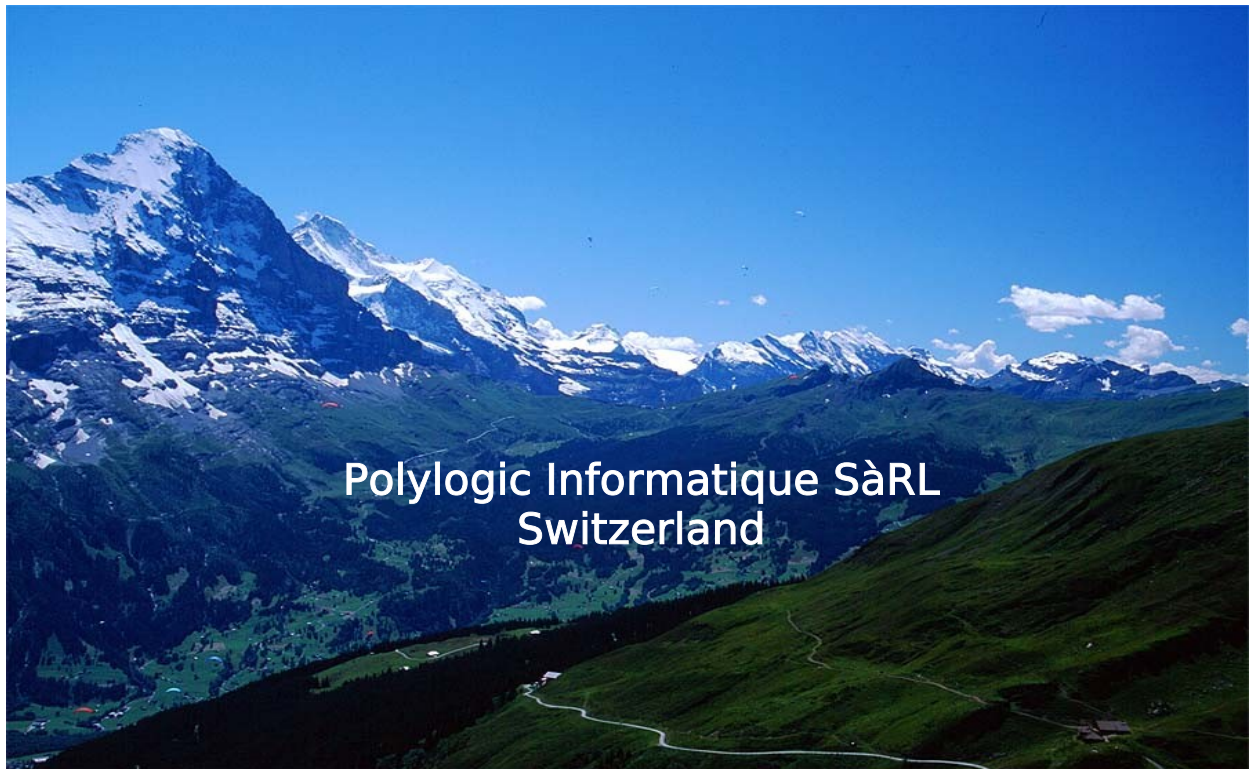


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1 Corrections

1.1 Correct transfer of attributes to transports

Some customers use the attributes of change request to record additional data related to a change.

These were not merged into a work- package transport, but which they should have been.

1.2 Correct some bugs in filtering

Various bugs and side- effects of incorrect filter handling have been corrected. E.g. empty class entries in the main list.

1.3 Correct handling of XSRS_BLOCK_RESET

The handling of the system parameter XSRS_BLOCK_RESET is incomplete in exporting systems, as the coding only takes transport steps where the triggering system is involved into account rather than all downstream systems.

This is now corrected.

1.4 Correct and patch original user when changing TRKORR

When a SAP change- request user is patched, the original user as captured by YPCK is not updated, and if the change- request is in a work- package with lock/unlock sign- off steps, the "old" original user could be restored.

This has now been corrected.

1.5 Fix handling when TMS destinations enabled

Parameter ALLOW_TMS_DESTINATIONS , when active, disabled the selection of non- TMS destinations, though they should have been included.

Corrected.

2 Enhancements

2.1 New option to prevent reuse of transports

The "feature" of YPCK to reuse transports causes problems in TMS queues that prevents the same transport from being added to the queue, with the same target.

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This enhancement provides a new system parameter "NO_TRANSPORT_REUSE" to prevent prior work- package transports from being reused.

2.2 New exits after change- request attach/detach to/from work- package

The following exit points have been added to facilitate integration with external tools:

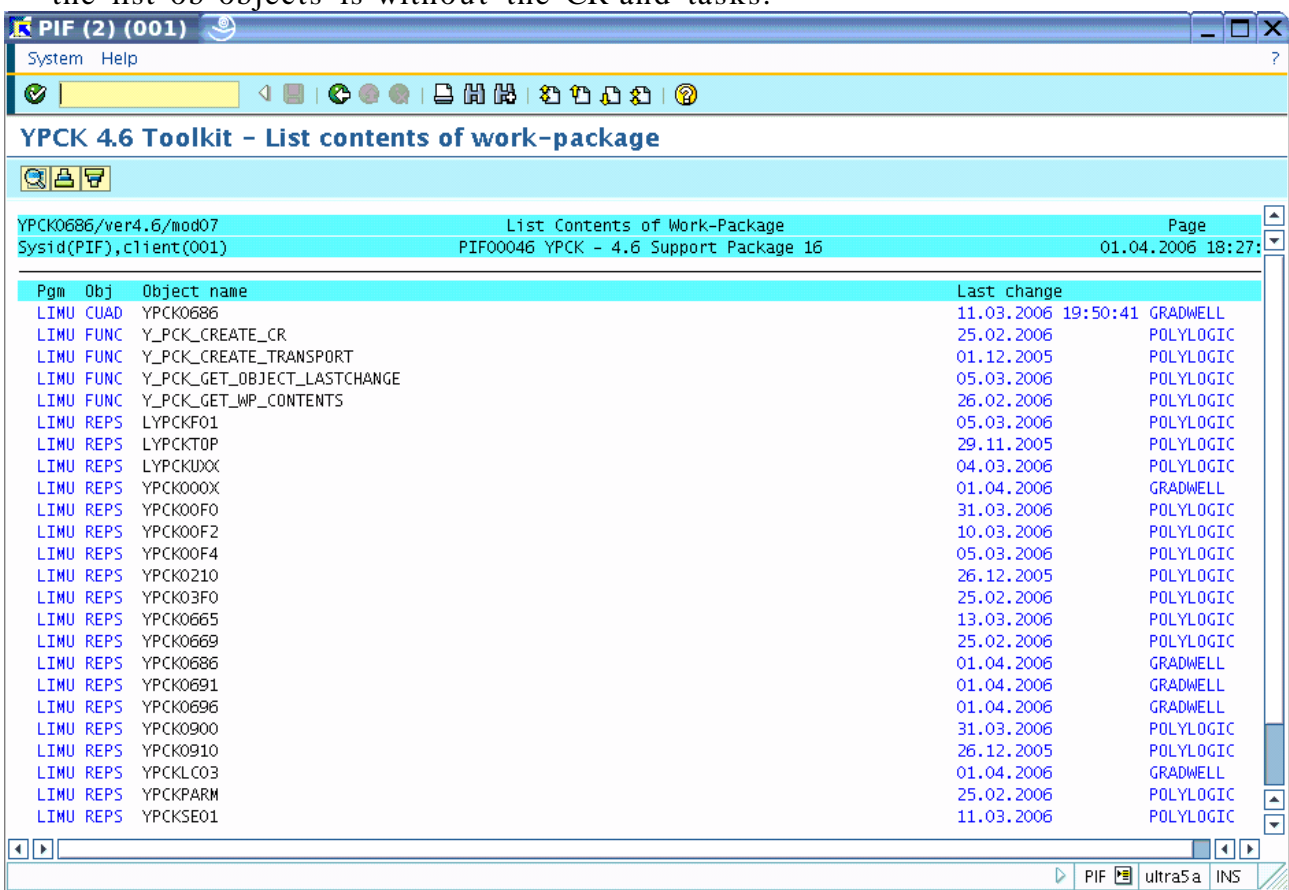
EXIT_AFTER_CR_ATTACH

EXIT_AFTER_CR_DETACH

2.3 Enhancements to work- package contents list

The list of contents of a work- package has been enhance to provide:

- the last modification date and time of the associated object (if possible)
- navigation to the workbench tool for development objects
- the list of objects is without the CR and tasks.



| Pgm | Obj | Object name | Last change | Page |
|------|------|-----------------------------|---------------------|-----------|
| LINU | CUAD | YPCK0686 | 11.03.2006 19:50:41 | GRADWELL |
| LINU | FUNC | Y_PCK_CREATE_CR | 25.02.2006 | POLYLOGIC |
| LINU | FUNC | Y_PCK_CREATE_TRANSPORT | 01.12.2005 | POLYLOGIC |
| LINU | FUNC | Y_PCK_GET_OBJECT_LASTCHANGE | 05.03.2006 | POLYLOGIC |
| LINU | FUNC | Y_PCK_GET_WP_CONTENTS | 26.02.2006 | POLYLOGIC |
| LINU | REPS | LYPCKF01 | 05.03.2006 | POLYLOGIC |
| LINU | REPS | LYPCKTOP | 29.11.2005 | POLYLOGIC |
| LINU | REPS | LYPCKUXX | 04.03.2006 | POLYLOGIC |
| LINU | REPS | YPCK000X | 01.04.2006 | GRADWELL |
| LINU | REPS | YPCK00F0 | 31.03.2006 | POLYLOGIC |
| LINU | REPS | YPCK00F2 | 10.03.2006 | POLYLOGIC |
| LINU | REPS | YPCK00F4 | 05.03.2006 | POLYLOGIC |
| LINU | REPS | YPCK0210 | 26.12.2005 | POLYLOGIC |
| LINU | REPS | YPCK03F0 | 25.02.2006 | POLYLOGIC |
| LINU | REPS | YPCK0665 | 13.03.2006 | POLYLOGIC |
| LINU | REPS | YPCK0669 | 25.02.2006 | POLYLOGIC |
| LINU | REPS | YPCK0686 | 01.04.2006 | GRADWELL |
| LINU | REPS | YPCK0691 | 01.04.2006 | GRADWELL |
| LINU | REPS | YPCK0696 | 01.04.2006 | GRADWELL |
| LINU | REPS | YPCK0900 | 31.03.2006 | POLYLOGIC |
| LINU | REPS | YPCK0910 | 26.12.2005 | POLYLOGIC |
| LINU | REPS | YPCKLC03 | 01.04.2006 | GRADWELL |
| LINU | REPS | YPCKPARM | 25.02.2006 | POLYLOGIC |
| LINU | REPS | YPCKSE01 | 11.03.2006 | POLYLOGIC |

2.4 Check for inactive objects at sign-off time

If a work- package contains inactive objects, there are two consequences:

- (1) A transport export will fail.
- (2) Any testing would have been done with active versions of the objects, so not necessarily the versions contained in the work- package.

A new check is done at work- package sign- off time and prevents the sign- off if the work- package contains any inactive objects.