

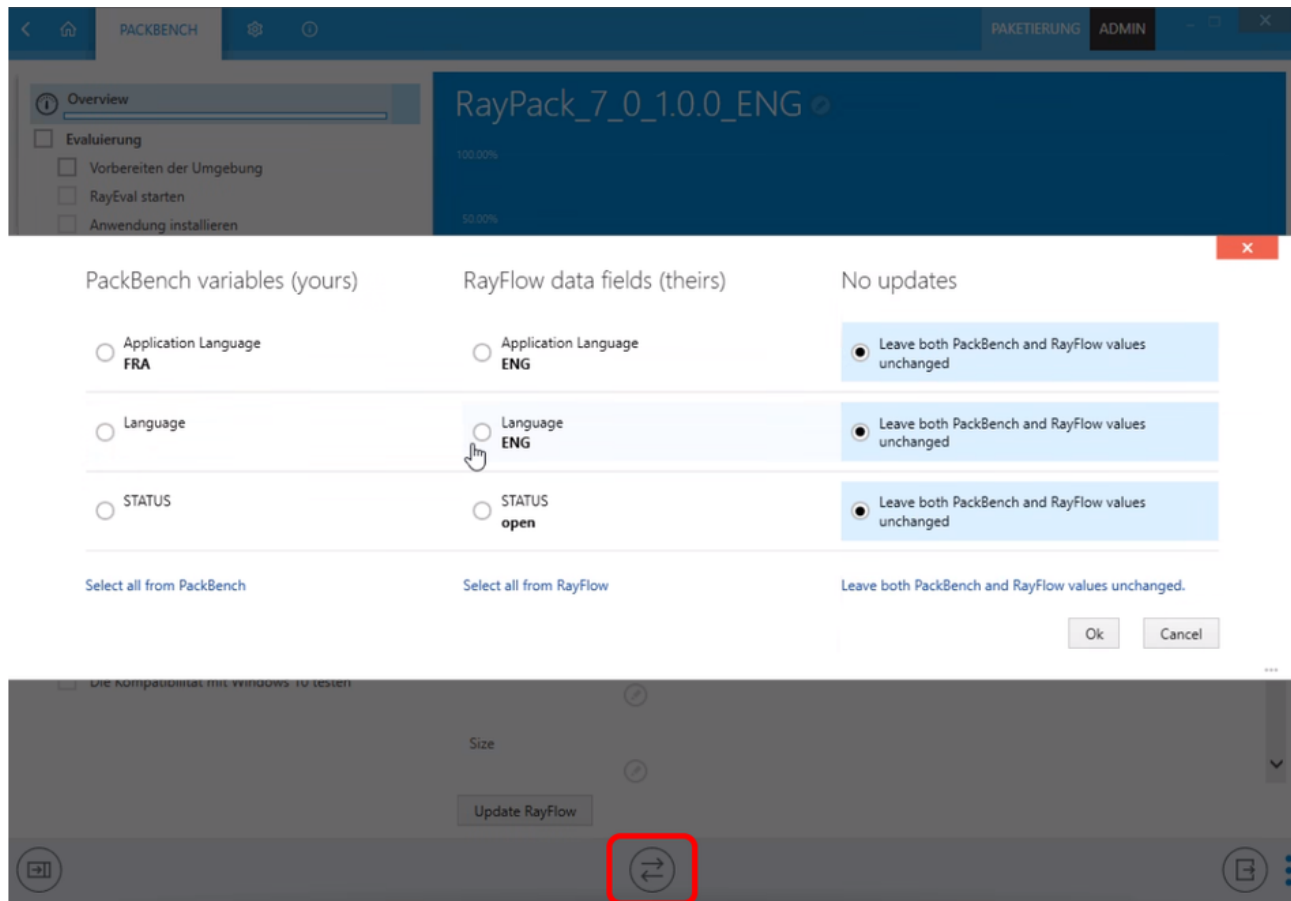
## ✓ PackBench 7.2

### 7.2.969.649 [Update 02]

Released on Oct 25, 2022

#### Ability to synchronize values with RayFlow BEN-368

A new dialog has been added, where two-way synchronization between RayFlow and PackBench can be started. PackBench automatically detects the conflicts, and shows the overview of conflicts between both products, allowing the user to choose which value should be persisted.



#### Other improvements

- Improved sorting of dates in columns *Created* and *Modified*. BEN-374 ZEN-20329
- When PackBench starts, the current language is detected and used as a preferred UI language for PackBench, BEN-379

#### Resolved issues

- Fixed an issue, where RayFlow values could be incorrectly mapped to PackBench variables when using localized data field names. BEN-375 ZEN-20328

- Fixed a regression in version 7.2.955.643, where tasks, started after a task that used newly introduced RayFlow variables, could reuse previous command lines. [BEN-376](#) [ZEN-20375](#)
  - Fixed migration and creation scripts to use `dbo` prefix. [BEN-373](#)
  - Fixed minor UI issues in the Properties window. [BEN-381](#)
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## 7.2.955.643 [Update 01]

Released on [Jun 30, 2022](#)

### Resolved Issues

- Fixed a problem with data fields of the "Date-Time" type where it was not possible to select years starting from 2000. [BEN-367](#) [ZEN-19433](#)
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## 7.2.952.641 [RTM]

Released on [Jun 8, 2022](#)

### Improvements

- It is now possible to start tools supporting the RayFlow Client-like command line interface. A set of properties was added to accommodate the necessary settings, so that it is possible to pass them around with the respective command line. [BEN-364](#)
- Log configuration has been unified across all products. Also, we updated `log4net` to version `2.0.14` to close the security vulnerability described in *CVE-2018-1285*. [RSC-701](#) [RSC-711](#)
- It is now possible to run RayFlow functions on systems where MD5 is disabled by FIPS policy. [RSC-678](#)

### Resolved Issues

- Fixed rare issues with the command-line tool `pbcmd.exe`. [BEN-363](#)
- Resolved some inconsistencies in the German translation. [BEN-366](#)
- Fixed an issue where it was possible to select an inactive depot when uploading files to RayFlow. [RQC-1009](#)
- Fixed a rare issue where the background work indication could steal the focus from message box rendering it unclickable. [RPK-4424](#)