



## The PS Retrofit Software Platform Solution

### *Uniquely different by design*

The PS Retrofit software application allows PeopleSoft developers to compare and automatically merge a current production file which has all customizations and a new release file from Oracle and instantly get a merged result file with all customizations from the current production file re-applied to the new release file. It can merge PeopleCode, SQLs, SQRs, Cobols, records, pages, App Engines. PeopleSoft's 9.2 (PUM) upgrade process requires intense amounts of time and resources dedicated to proving customization and integration requirements, taking staff away from performing their normal daily responsibilities. PS Retrofit alleviates this burden on resources and expansive time, delivering a complete upgrade process with greatly reduced time. It utilizes unique cutting-edge automation technology to expedite the process with precision. It delivers successful results, fast and efficient with enormous savings on time and cost. Fully secure, transparent, and integrally on time.

#### Features

- ✓ PS Retrofit can automatically retrofit PeopleCode, SQLs, Pages, Records, SQRs, COBOLs, AEs
- ✓ It takes only one or two days to merge all the source code and re-apply customizations vs a few weeks to a few months by multiple developers manually
  - ✓ Automatically re-apply customizations to the new release
    - ✓ Can define a customization identifier
    - ✓ Manual merge option is also included

#### Benefits

- ✓ Automating the reapplication of customizations helps accelerate development by propagating changes quickly
- ✓ This helps eliminate bottlenecks. Small changes no longer risk being held up in testing or code review and can be available for testing very quickly
- ✓ Dramatically improve the efficiency and shorten the length of a PeopleSoft upgrade
- ✓ Helps teams easily identify conflicts and prevent errors when integrating code after changes or bug fixes
- ✓ Removes the need for a company to have several developers work for weeks or months to do the code retrofit for an upgrade, only one developer is required to install and run the software, review the changes, and resolve any code conflicts that cannot be automatically processed