FmPro Migrator

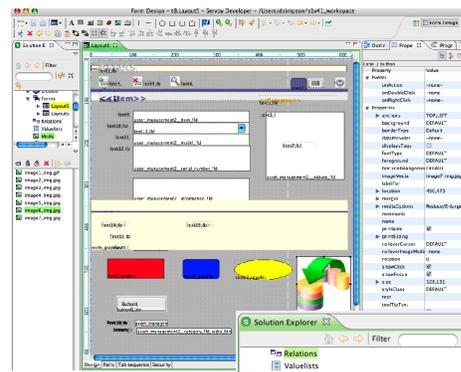## The database to Servoy® migration tool

Convert FileMaker® Pro, Microsoft® Access® & Visual FoxPro® Tables, Layouts/Forms, Relationships, Queries, Menus & Scripts into Servoy Eclipse Projects
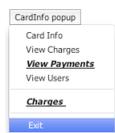
Top 10 Features

- Fixed-price service, keeps your Servoy migration project affordable [Supports Servoy 4, 5, 6].
- Offshore to your desktop, process files locally with FmPro Migrator Developer Edition.
- Automated conversion of Layouts/Forms/Reports to Servoy Eclipse Forms.
- FileMaker Pro & Visual FoxPro scripts are converted into executable JavaScript code.
- Global fields are added to the globals.js file, calculated fields are added to calculations.js files and Summary fields are converted into Servoy aggregations.
- Database relationships are converted into Servoy relations.
- Custom Value Lists are converted into Servoy ValueLists.
- Embedded Layout/Form images are de-duped and added to each generated Servoy Form.
- Converts Tab Controls & Pageframes into Servoy TabPanels including embedded objects.
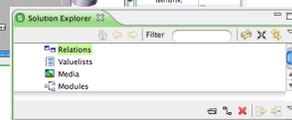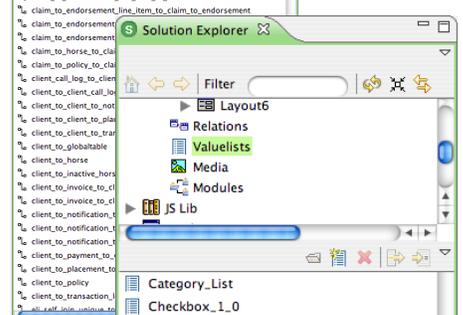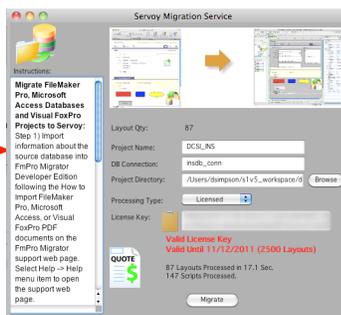- Saves many hours of manual work converting each Layout/Form/Report.

Solution.pjx

Assets.fp7

Northwind 2007.accdb

272 Layouts Processed in 45.1 Sec.
512 Scripts Processed.

Migrate

Forms

Menus

Relations

Field Calculations & Aggregations

ValueLists

Tab Control & PageFrame to Servoy TabPanel Conversion
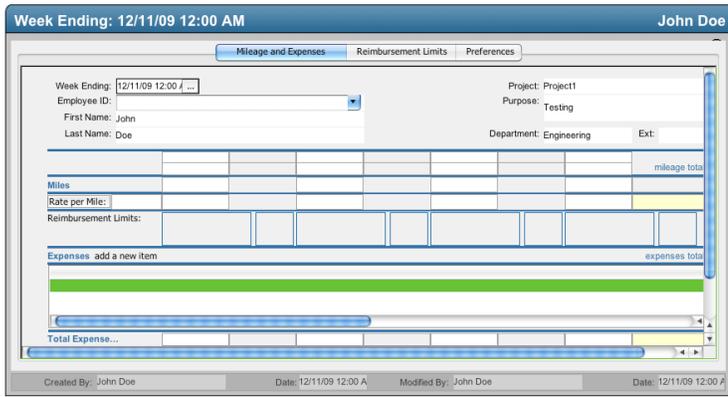
FileMaker Pro and Microsoft Access Tab Controls and Visual FoxPro pageFrame Controls are converted into Servoy TabPanels, including embedded objects. Each TabPanel is created as a separate Servoy subForm referenced by the Tab Panel control on the parent form. Embedded Tab Controls and their objects are migrated as well.

Each individual TabPanel object is placed onto the main Tab Control in a staggered manner for easy selection within the Servoy Eclipse IDE.

FileMaker Pro Portals & Access SubForms & Visual FoxPro Grids Converted into Servoy Portals

Servoy portals can include the display of multiple field types, including ComboBox, CheckBox, Radio button groups, regular buttons and image objects. The equivalent objects from the source database are recreated at the same size and location within the Servoy form.

FileMaker Scripts & FoxPro .PRG Code Converted into Servoy JavaScript Code

Each FileMaker Pro script captured by FmPro Migrator, is converted into executable JavaScript code for use within the globals.js file. Visual FoxPro .PRG file code and Form object code is converted into separate Servoy JavaScript .js files using the VFP Code Converter utility. Form object code files are give the same name as the converted Form/Report, so that these files can be used as code-behind JavaScript files within the Servoy IDE. These converted scripts are intended to be used as a template for the writing of new JavaScript code which will be used to replace the original business logic functionality.

For FileMaker Pro scripts, the script conversion process can be customized by editing the table of conversion records within the FmigScriptConversion.db3 SQLite mapping file.

Pricing

The Servoy Migration Service is included with FmPro Migrator Platinum Edition.