

File Analyzer at Georgetown Solutions for Acquisitions

Terry Brady edited this page 4 days ago · 2 revisions

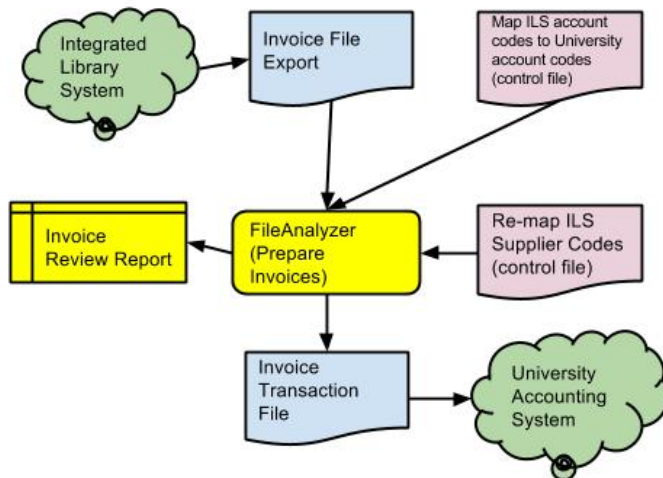
[Edit](#) [New Page](#)

File-Analyzer-Use-Cases-at-Georgetown-University

Pages 46

Converting ILS Invoice Data to the University Accounting System

The university is migrating to a new accounting system. The ILS invoicing system cannot support the level of detail required by the new accounting system. The Georgetown University Library has written a custom File Analyzer rule to map legacy accounting codes into the fully qualified accounting records required by the new accounting system.



- Home
- File Analyzer Component Packages
- Installation instructions
- File Analyzer Stories
- File Analyzer Use Cases at Georgetown University
- Latest Features
- User Interface Overview
- Command Line Interface
- Batch Processing
- Coding new File Test Rules and new File Import Rules

- File-Analyzer-Training-Code4Lib-2015

Clone this wiki locally

<https://github.com/Georgetown> 

 Clone in Desktop

Using the File Analyzer interface, the user can filter for mismatched accounting codes, mismatched supplier codes, and any other format errors from the invoice input file.

+ Add a custom footer

