ARBUTUS

What's New in Analyzer Version 4.2
Documentation – October 2007

Data Definition Wizard
- Added the ability to directly read PDF files
- Added the ability to directly read a worksheet or data range (named or ad-hoc) from an Excel spreadsheet
- Added the ability to directly read delimited files (comma, tab or custom delimited) without
- flattening the data first
- Added the ability to read XML files
- Added the ability to re-use and edit existing print image file definitions when defining new versions of the Print Image data

Commands
- EXPORT can now send data to an XML file
- EXTRACT can now "upload" local data to an Arbutus Server or extract data from one Arbutus Server to another regardless of differing platforms (zSeries, iSeries, or Windows)

DateTime Fields and Numeric Functions
- Enhanced the handling of elapsed times referenced within numeric functions, so that the numeric function displays the result as a number and not an elapsed time

Shared Folders
- Added the ability to specify Shared Folders dynamically via Tools > Options (as opposed to manually via a SHARED.txt file)
- A new icon has been added to the Overview window to indicate that the folder is a Shared Folder versus a regular folder on the user's PC

Windows Server – Data Definition Wizard
- Added the ability to directly read relational data sources (e.g., Oracle, DB2, SQL Server, etc.)

Based on 25 years of innovation excellence, Arbutus delivers the very best in purpose-built audit analytics technology to meet the exacting demands of today's business environment. Auditors, business analysts, and fraud investigators rely on Arbutus audit software to enhance their testing, analysis and compliance capabilities.