

Freedom/Visio Release 4.2

Freedom/Visio is the CA 2E to Microsoft Visio ERD integration tool that provides a convenient method of transferring data model information from CA 2E data models to Microsoft Visio documents where a picture conveys a thousand words.

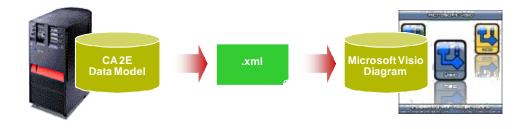
Key Features

- Easily Understand Complex CA 2E Database Relations
- Defacto Industry Standard
- Export of Implementation Details
- Exports all CA 2E Database Relation information
- Uses Microsoft Visio XML Import
- Flexible Command Interface
- Single Non-Tier Based Licence
- Simple and Easy to Use
- Value for Money

What's New in 4.2

 Page Layers for Object Types





Easily Understand Complex CA 2E Database Relationships

In the past developers have had to manually reconstruct the database relationships in visual tools from their own perception of the text based language. It was prone to error, resource intensive, and not easily reproduced. Freedom/Visio provides an means of efficient and effective visualising CA 2E database relationships.

Defacto Industry Standard

Microsoft Visio has become the defacto standard for diagramming and helps to effectively document, design communicate ideas, processes and systems. These diagrams can then be integrated with other Microsoft technologies to form a complete documentation of business your applications.

Exports all CA 2E Database Relation information

Freedom/Visio reads and processes the internal CA 2E data model files to build the CSV or XML export file. This ensures that all relationship types, entries and redirections are included in the CSV or XML export file. Other techniques and tools that use the OS/400 compiled physical and logical files fail to provide all the relationship details defined in CA 2E - such as the

"For" text on certain relationship types or redirected relationship entries.

Export of Implementation Details

Freedom/Visio allows the export of the implementation names of files and fields into the Microsoft Visio diagram.

Uses Microsoft Visio XML Import

Freedom/Visio uses the XML import facility of Microsoft Visio. This interface provides the greatest flexibility and versatility in the development of the Freedom/Visio product. This also helps keep the price of Freedom/Visio down as we have less code to manage and support.

Flexible Command Interface

Freedom/Visio is IBM System i command based providing the flexibility for it to be:

- Submitted to batch,
- Run interactively,
- Included on your own menus, or
- Run as part of your normal change management procedures.



What's New in 4.1

- On-line help text
- Support for IBM i6.1 and beyond
- Support for MS Visio 2007
- Recursive Relation Connections
- ◆ Truncated File Names

What's New in 4.0

- Shareware Limit Increased
- Support for XML for Visio
- < Implicit Entities > Page
- Import File Default Library Name
- Implementation Names
- Dynamic Connections and Plow Code

Prerequisites

- OS/400 V5R2M0 or later
- CA 2E 8.0, 8.1 or 8.5
 Data Model
- Microsoft Visio 2000 or above

Simple and Easy to Use

Freedom/Visio automatically converts CA 2E data models into Microsoft Visio documents in three simple steps.

- Run the Create Visio ERD (HCRTVSOERD) command to generate a physical file containing the exported CSV or XML,
- Transfer the physical file to the IFS or your PC, and
- Open the CSV or XML file directly in Microsoft Visio without the need to use any other intermediate tools.

Value for Money

Freedom/Visio is very competitively priced with a single flat fee for any model IBM System i server.

Single Non-Tier Based Licence

Freedom/Visio only requires a single non-tier based licence that is installed on the IBM System i.

There are <u>NO</u> PC client side licence fees which means a single purchase for an IBM System i can be used by any number of developers.

Request a Demonstration Copy

Contact info@HawkBridge.com.au for further details and to request a free demonstration copy.

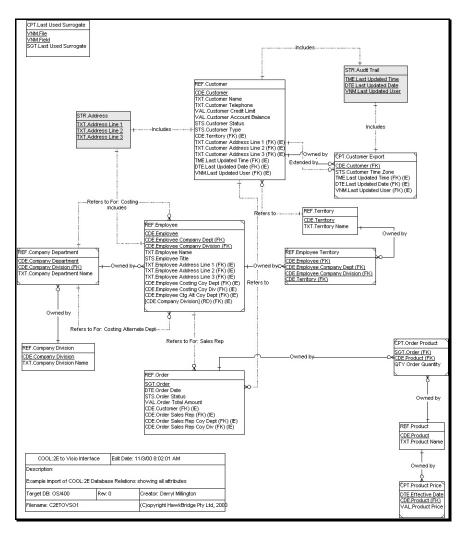


Figure 1: Visualising CA 2E database relations from a graphical tool such as Microsoft Visio increases developer productivity and enhances communication between IT and the business.



For more information, visit www.hawkbridge.com.au