

WebGENCAT v4.0.2e Release

Vancouver, BC – May 30, 2008 – Eloquent Systems Inc has released Version 4.0.2e of their popular WebGENCAT multi-dimensional database engine. A Beta version has been in use by customers since early 2008 and all Eloquent Systems customers using the SaaS option are being migrated to it.

Customer will enjoy the following major enhancements in this version:

Unicode (UTF-8)

WebGENCAT now fully supports [Unicode®](#), the standard for the Internet and the computer industry in general for all written languages. This is particularly important, even for a language such as English, because of all the other characters used in XML, various other documents and the Internet generally.

Languages such as Arabic, Chinese, Russian, and Japanese cannot be represented by a single-byte computer number so the software is capable of using several bytes to store it. Supporting those languages place some performance overhead on the system. For that reason WebGENCAT is designed to run with or without the support for multi-byte languages.

All Eloquent applications will now fully support data for all languages as well as multiple, concurrent user interfaces.

All Browsers Supported

All user interfaces to the Eloquent Systems applications is with a Web Browser. All current versions of popular browsers are now supported. MS Internet Explorer and Firefox have been thoroughly tested and no problems have been reported with any of the other browsers.

Software as a Service

A number of new features have been added to WebGENCAT to ensure security and privacy for organizations hosting their Eloquent applications on our server. They will also be more streamlined for the Eloquent Software Engineers to manage and ensure 24/7 availability.

ToolTips

All WebGENCAT applications have a “?” or other character beside each prompt that will invoke a help message when the mouse is passed over it.

Multiple Tagging

The utility browse window now supports the ability to tag a range of items by clicking on the first and then on the end of the range while holding down the **Shift** key. In addition the tagging of multiple individual items continues to work.

Resizable Text Box

The text box that can be invoked with the **Edit** key is now resizable, the same as any window.

Watermark Protection

All WebGENCAT application can now have digital pictures displayed with a protective watermark across them. The user can have the watermark custom tailored. Staff personnel with the appropriate password are able to view or print the image without the watermark.

Performance

To accommodate the Unicode feature WebGENCAT has been upgraded to [jBASE](#) Release 4.1.5. This release better utilizes many of the latest hardware enhancements and as a result improves the stability and performance of all WebGENCAT applications.

WebGENCAT, Eloquent Systems and Eloquent logo are trademarks of Eloquent Systems Inc. All other marks are property of their respective owners.