

Press Release

Kista, Sweden December 1, 2000

Excosoftware XML Client is a 100% Web-enabled XML editor

Kista, Sweden - December 1, 2000 – Excosoftware AB, a leading provider of content management solutions, today announced the latest release Excosoftware XML Client. Excosoftware XML Client has improved support for Web-based Distributed Authoring and Versioning (WebDAV). Support for WebDAV, a protocol that enables writing, editing and sharing information across intranets, extranets and the Internet, means that Excosoftware XML Client is a 100% Web-enabled XML editor.

All Excosoftware products now support WebDAV, putting Excosoftware firmly in the first-wave of technology vendors shipping WebDAV-compliant products. Momentum continues to gather behind the new Web standard with Microsoft, for example, offering support for WebDAV in Office 2000, Internet Explorer, and Exchange 2000 Server. There is also a WebDAV module for Apache, the world's most common Web server.

Jörgen Friman, President and CEO of Excosoftware, said, "It seems certain that WebDAV is going to be at the heart of future Web-based content management systems."

About Excosoftware XML Client

Excosoftware XML Client is a powerful and easy-to-use XML editor that enables non-technical users across the whole of an organization to create, update and publish XML content. 100% Web-enabled, Excosoftware XML client can be configured to connect to any major repository or server. Prices for Excosoftware XML Client start at approximately \$495; full pricing disclosure is available by e-mail to sales@excosoftware.com. This product was previously sold under the trade name Documentor.

About WebDAV

WebDAV (Web Distributed Authoring and Versioning) is a set of extensions to the Hypertext Transfer Protocol (HTTP), letting you read, write, update, lock, and save documents over the Web as simply as if they were on a local file system. WebDAV also provides a standard infrastructure for collaborative authoring. Using a WebDAV client, people can work together on a word-processing document, an XML document, or an image file – regardless of the software program or Internet service they are using. The protocol was proposed by the Internet Engineering Task Force (IETF), and its development has been assisted by Microsoft, Netscape, Xerox, IBM, and Novell, as well as the World Wide Web Consortium (W3C).

About Excosoftware

Excosoftware, Kista, Sweden, is a leading provider of content management solutions. The company offers a range of products designed to help organizations to simplify the process of creating, updating and publishing information on the Internet. Its strategic partners include market leaders such as Microsoft and Software AG as well as a network of system integrators and local distributors. Excosoftware's customer base is growing fast and includes Ericsson, Flextronics Western Europe, SAAB, NetSchools, OM Technology, Celsius Tech and Holmen Paper.

Additional information is available at www.excosoftware.com

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