

PRESS RELEASE

More information available at:

Eric Boehnisch-Volkman

E-Mail press@devon-technologies.com

UPDATES FOR EASYFIND, SERVICEPACK • NEW PDF2RTFSERVICE RELEASED

Coeur d'Alene (Idaho, USA), 5th of May, 2005 -- DEVONtechnologies LLC releases updates for its freeware file find application EasyFind, the Mac OS X services HotService and WordService and launches a brand-new filter service, PDF2RTFService.

EasyFind 3.4.1 displays the results with striped background for better readability and fixes some bugs, and WordService 2.6 adds support for styled text as well as new and revised commands for stripping attachments and links from rich text and for reformatting oddly formatted text. This makes working with WordService in rich-text-aware applications such as TextEdit, Pages or Mail even more comfortable.

Besides activating keyboard shortcuts in Cocoa applications without having to open the Services sub-menu at least once, HotService 2.0 now also makes the Services menu accessible through a new top level menu next to the Window menu. With HotService 2.0, services are now just one click away and not longer buried in the depth of applications' main menus.

Finally, the brand-new PDF2RTFService 1.0 allows all Cocoa applications that can read RTF files to open PDF, PostScript and EPS files as styled and paginated rich text documents. PDF2RTFService requires Mac OS X 10.4 Tiger as it makes heavy use of new functionalities in Quartz.

EasyFind 3.4.1 and HotService run on Mac OS X 10.2 or later, WordService needs at least Mac OS X 10.3 and PDF2RTFService requires on Mac OS X 10.4 Tiger. All four applications/services are immediately available for downloading from www.devon-technologies.com and are free for non-commercial use.

Contact details for your readers:

E-Mail info@devon-technologies.com, Internet www.devon-technologies.com

- 1 of 2 -

CORPORATE BACKGROUND

DEVONtechnologies LLC, founded in 2002, incorporated in 2004 and headquartered in Coeur d'Alene, Idaho, USA, researches in the field of semantic and associative data analysis and synthesis, and develops key applications based on the DEVONtechnology. Named after the Devonian Period, the DEVONtechnology marks the departure into a new age of data processing. The main focus of all activities is clearly on using the robust, flexible and versatile architecture intelligently to create rock-solid applications for a variety of purposes, including but not limited to databases, intelligent agents, data-mining, information retrieval and human-computer-interfaces. More information: www.devon-technologies.com.

Apple, AppleScript, Carbon, Classic, Cocoa, ColorSync, Darwin, Mac OS X, Quicktime, Quartz and all other registered names are trademarks of their respective owners.