



CC Data Announces Major New Functionality for e-MARC™ Email Archiving Software

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CC Data has announced the release of v4.1 of e-MARC, its highly-acclaimed email archiving solution.

Most notable of the new features is 'e-MARC™ Links' – providing direct access to archived messages from the mail client. Users can therefore continue to retrieve emails and attachments from the archive in the same way as they do currently with messages stored in the mail server.

e-MARC operates in association with the mail server to automatically capture and securely store copies of emails as they are transmitted. Messages continue to recipients in the normal manner. e-MARC Links allows the system administrator to set a period after which all messages are deleted from the mail server and replaced by a 'stub' or link to the archived copy of the message. Clicking on the stub retrieves the message and any attachments from the repository in their original format. The only difference to the user is a change of icon denoting the new location of their messages.

e-MARC provides organisations with a number of key benefits, improved storage management and regulatory compliance amongst them. Administrators can free up valuable space on the mail server, without needing to impose mailbox quotas on users.

Email now constitutes a substantial part of an organisation's documents; they need to be retained for reasons of compliance and also in a manner that allows their content to be accessible for re-use. e-MARC provides a secure environment for storage, with lifecycle management to ensure that messages which must be retained for compliance purposes cannot be deleted. Full-text searching is available for messages and attachments, along with index data such as sender, recipients, date and subject.

"In developing the 'stubs' feature for e-MARC, we have responded to the needs of our customers" says Jon Helfet CEO of CC Data. "We believe that this completes the development of e-MARC into a complete email archiving and records management solution".

Other new features include the ability to resolve individual email addresses from mailing lists and also to extract 'Bcc' recipients. The business rules engine used to determine which messages are to be retained has also been enhanced.

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For further information please contact:

<p>Nigel Pope CC Data Ltd Tel: + 44 (0) 1582 761400 Email: info@ccdata.co.uk Web: www.ccdata.co.uk</p>	<p>About CC Data For over a decade, CC Data has gained a reputation for in-depth knowledge and expertise in providing leading edge information and document management strategies and solutions to a wide range of organisations. Based in Harpenden, Herts, the company provides: software and hardware, development, integration, customisation, consultancy and support.</p>
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