

Title:

Data And Information Part 1 : E-mail Archiving

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Summary:

The current state of e-mail

Today e-mail is such an integral part of our day to day lives. So much so, that the thought of

Keywords:

Article Body:

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Today e-mail is such an integral part of our day to day lives. So much so, that the thought of

How can I combat these issues?

It's all too easy for a user to scan read an e-mail using auto-preview, and then just file it

1. Get users to manually prune their mailboxes ~ There is no sure fire way to accomplish this
2. Use Auto Archiving ~ Some mail clients, including Microsoft Outlook include an ^auto archiv
3. Use an enterprise archiving solution such as the Symantec Vault products (formerly VERITAS

Symantec Vault Products

The Symantec Vault products provide a flexible archiving framework for e-mail, file and web ba

1. Automatic cradle-to-grave content lifecycle management for e-mail and other corporate data
2. Easy and rapid search and retrieval of content allows end-users to tap into organizational
3. Storage optimization reduces message and information stores by 50 percent or more.
4. Ensures compliance with retention and discovery policies by acting as a secure repository f
5. Reduces the cost of content retrieval, recovery, and administration.
6. Provides an "information warehouse" for corporate data that can be mined as a knowledge res
7. Seamless integration of archived e-mail with existing mail systems remaining transparent to

What should I do next?

1. Decide what type of e-mail archiving solution is right for your business
2. Understand what you are trying to achieve from investing in an e-mail archiving solution
3. Consider how implementing an e-mail archiving solution will affect your users and what chan

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