



Mediatrix ERMS

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As an advanced 3-step J2EE solution, Mediatrix ERMS is completely platform-independent and well suited for integration into an existing or future system architecture (client and server). Aside from its integration potential and little system requirements, certainly one of Mediatrix ERMS' most outstanding features is that it runs resource-efficiently.

Specific requirements for the system environment depend on the mail volume to be processed, the average file size as well as what is required to ensure high availability and stability. We recommend the following minimum system requirements regardless:

MEDIATRIX ERMS CLIENT

Processor:	2 GHz
RAM:	256 MB RAM available
Harddisc:	50 MB HD available
Supported OS:	Windows (XP, Vista), Linux, Mac OS X
Java:	JRE 1.5 or newer

MEDIATRIX ERMS APPLICATION SERVER

Processor:	2GHz, Quad-Core preferred
RAM:	4 GB RAM
Harddisc:	10 GB HD available
Supported OS:	Windows (2003 Server, 2008 Server) Linux, Solaris 9, Mac OS X
Java:	JRE 1.5 or newer

MEDIATRIX ERMS DATABASE

MySQL:	Version 5.1 or newer
Oracle:	Versions 10.2 and newer
SQL Server:	Versions 2000 and newer

We recommend a clustered Database



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