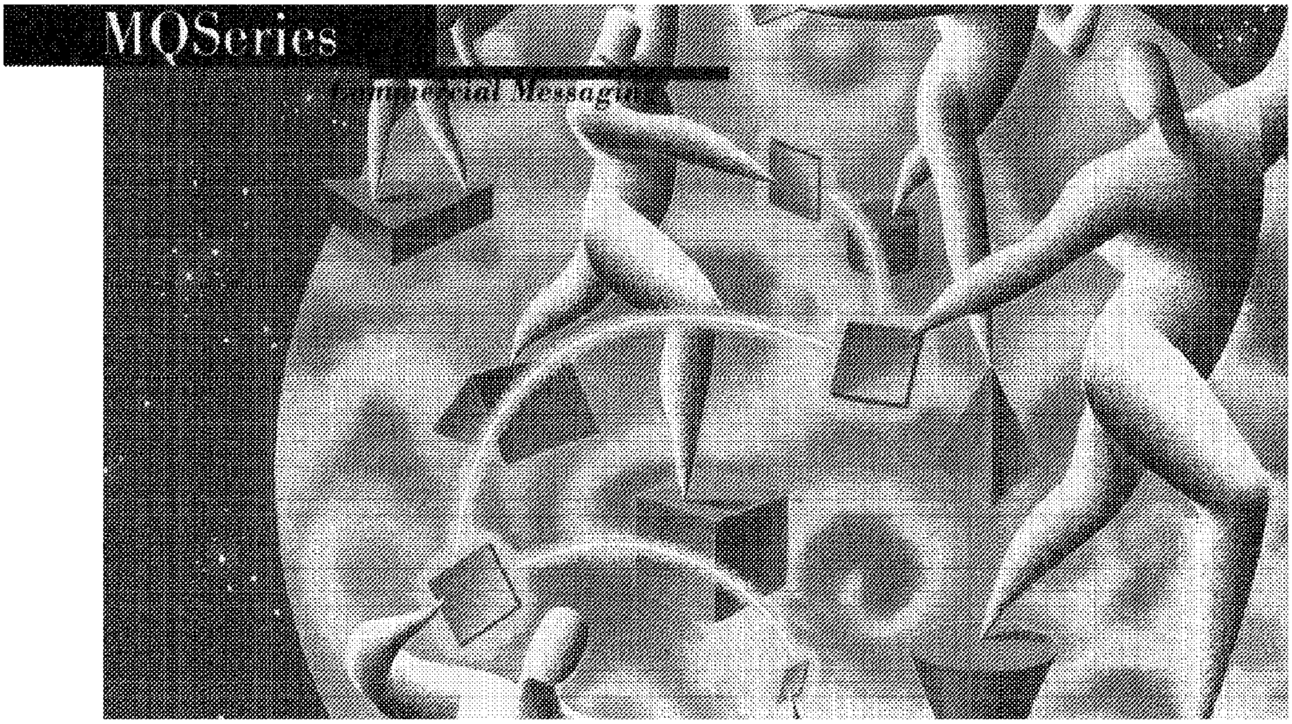
MQSeries
link for Lotus Notes

The best of both worlds



A step towards network-centric computing
At the threshold of the next major phase in distributed computing, your independently developed applications now need to truly interoperate. MQSeries software provides you with the ability to intercommunicate. Lotus Notes software provides you with collaborative processing. Together they give you the power to seamlessly interoperate.

Integrated, robust, transaction orientated solution
The Lotus Notes user can now interact with transaction processing systems, new and old, using standard, published interfaces.

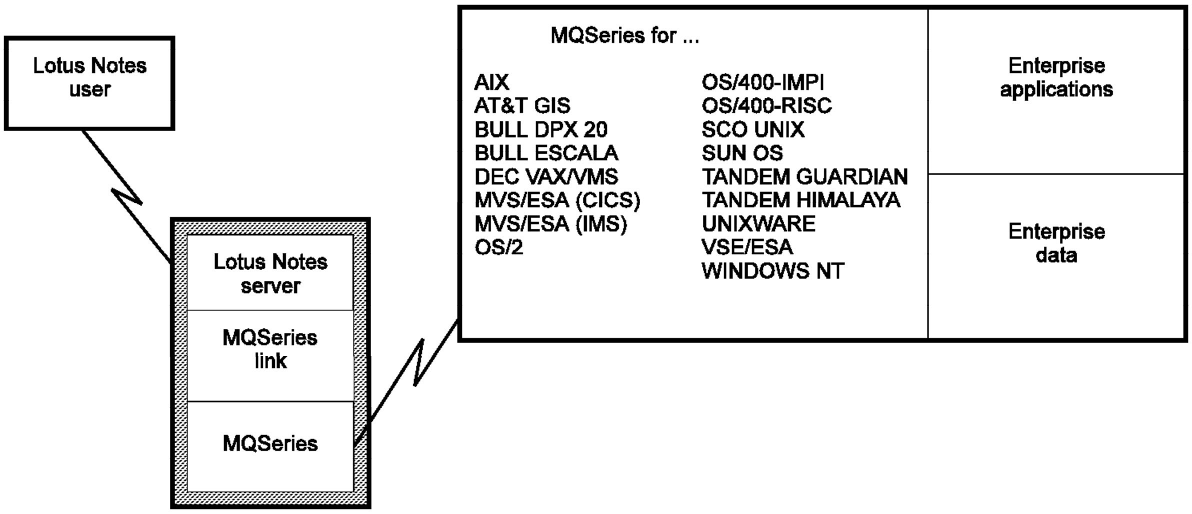
Links applications with applications
Integrity, security, authentication, and other controls within applications are preserved. The link ensures a smooth integration of Lotus Notes applications with business critical applications in other environments.

Collaborative and interactive sharing of data
Data, absolutely essential to your business, can now be made available to users and applications when and where it is needed. The MQSeries link for Lotus Notes allows a Lotus Notes user interactive access to transactions and data on other systems.

And the future ....
Today MQSeries is available on over 18 platforms, all accessible from your Lotus Notes application. IBM platforms, such as MVS (including CICS and IMS support). Non-IBM platforms, such as Tandem, Windows NT, and DEC. And the list continues to grow.

Soon the MQSeries link for Lotus Notes will support LotusScript and be available on more platforms, such as Hewlett Packard, Windows NT and Sun Solaris.

This is just the start of a great future.



MQSeries for OS/2 V2.0.1, and Lotus Notes Release 4

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- Machine requirements:
  - Any PC with a 386 or higher processor.
- Software requirements:
  - OS/2 V2.1 or OS/2 Warp V3 (MQSeries client code included for AIX, OS/2, DOS, Windows V3.1)
- Communication software:
  - TCP/IP, SNA LU 6.2
  - NetBIOS, Novell IPX, using Novell NetBIOS emulation
  - IBM Communication Manager/2 V1.11 for OS/2
- Compilers supported:
  - Borland C++ V2.0 (C bindings)
  - VisualAge for COBOL for OS/2 V1
  - VisualAge C++ for OS/2 V3
  - Micro Focus COBOL V3.0.54 and V2.5
  - IBM C Set++ V2.1 (C bindings)

MQSeries for AIX V2.2.1, and Lotus Notes Release 4

- Machine requirements:

  Including SMP (symmetric multi-processor) systems:
  - IBM RISC System/6000 POWERserver
  - IBM RISC System/6000 POWERstation
  - IBM Scalable POWERparallel systems
  - Bull, Zenith, Motorola, or any other trademarked AIX systems, whether from IBM or other vendors
- Software requirements:
  - MQSeries link for AIX (a Software Development Kit)
  - AIX V3.2.5 and above, including AIX V4.1.1

  (MQSeries client code included for AIX, OS/2, DOS, Windows V3.1).
- Communication software:
  - AIX SNA Server/6000 V2.1
  - AIX SNA Services/6000 V1.2
  - TCP/IP, as part of the base operating system
  - TCP/IP V2.1.1 (for DOS and Windows V3.1 clients)
- Compilers supported:
  - Micro Focus COBOL V3.1 for UNIX
  - IBM COBOL Set for AIX V1
  - XLC as in AIX V3.2.5
  - IBM C Set++ for AIX V3.1.2 (C bindings only)

For more information see your Lotus or IBM representative.

Additional information can also be found on the internet:

http://www.lotus.com
http://www.hursley.ibm.com/mqseries/

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