



IBM Open Client Solution

Highlights

- ❖ Includes Lotus collaboration and communication software, productivity editors, software services
- ❖ Provides flexibility and choice: operating system, productivity editors, rich/thin client, platform
- ❖ Software can include email, calendaring, document/presentation/ spreadsheet editor with ODF support, instant messaging/chat, VoIP, web conference, application development, role based aggregation of applications/information sources; rich client and web browser (existing Firefox or Microsoft Internet Explorer) user experience
- ❖ Software services can include jumpstart, end user segmentation, value assessment, application migration, pilot management and deployment
- ❖ Reduce the TCO for end user desktops
- ❖ Business Partner application migration tools

IBM Open Client Solution provides you flexibility and choice and an exciting opportunity to drive innovation on your desktop to help you achieve a lower total cost of ownership.

IBM Lotus® collaboration software connects people to business process and information. Our mission is to empower people to be more effective, responsive, and innovative in the context of their work. We deliver the industry's richest continuum of communications and security-rich market leading collaboration tools for business.

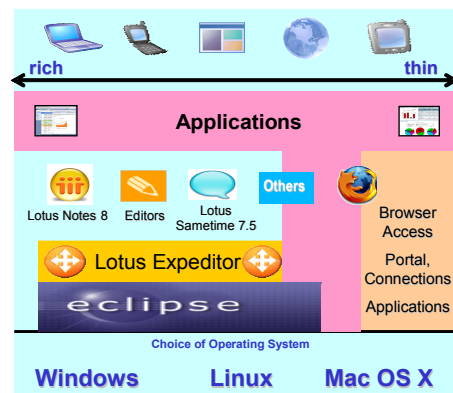
IBM Lotus Notes Domino and productivity editors

Lotus Notes provides security-rich connected/disconnected access to email, calendar and seamlessly integrated collaborative applications. Lotus Domino® supports web services and open standards, and can provide high availability with advanced clustering and transaction logging. Sixty-seven of the Fortune 100 companies use IBM Lotus Notes Domino. More than 130 million licenses have been sold. It also provides Open Document Format (ODF) compliant document authoring tools with word processing, presentation and spreadsheet capabilities. You can also export content directly to the PDF file format. More than 14 countries are in the process of or have adopted open standards-based policies. More than 50 federal agencies and state/local bodies across the globe are using applications that support ODF - <http://opendocumentfellowship.org/government/precedent>.

IBM Lotus Sametime

With IBM Lotus Sametime® software, you can be more responsive than ever before, serve customers better, stay ahead of competitors, react instantly to changes in your business environment, reduce cost, and equip teams to collaborate more effectively with individuals inside and outside the organization as if they were all in the same room.

A comprehensive enterprise unified communication and collaboration





solution that integrates audio, video, and data, Lotus Sametime software can provide capabilities such as Instant Messaging (IM), Web conferencing, managed federation with public and other enterprise IM networks, presence awareness and enterprise instant messaging on mobile devices, VoIP, and integration with your telephony/desktop video systems. Twenty-seven of the global Fortune 50 uses Lotus Sametime.

IBM WebSphere Portal

IBM WebSphere® Portal can help you accelerate deployment of aggregated content, applications, and processes through a Service Oriented Architecture (SOA), reduce cost of IT administration and management, increase organizational productivity, and improve operational efficiencies. Supporting capabilities include search and web content management. IBM WebSphere Portal is a leader in enterprise portal software. Small businesses can use the Express version of the software.

Applications and Operating System

You may have Microsoft® .Net applications that need to be surfaced via web browser in your Open Client. Need to migrate those Visual Basic desktop software from a server that can be accessed on the client? An SOA client integration platform for “mashups” and composing applications, Lotus Expeditor® uses Eclipse RCP and OSGi to provide managed client services and platform management, and access and interaction services. Leverage services from Business Partners such as Mainsoft®, Diamond Edge, Ericom, Citrix, Nitix, Relavis, Synaptris, and Birlasoft. This solution runs on Linux®

from Novell or Redhat, Microsoft Windows® or Apple Mac (future plan).

Software Services

This includes end user segmentation based on application usage; application migration services, managed pilot and deployment services, and deployment advice on device drivers, managed security, intrusion protection, and connectivity for wireless/remote users.

More Information

<http://www.ibm.com/lotus/openclient>

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