





http://symphony.lotus.com

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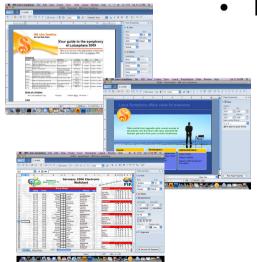




Why Move to IBM[®] Lotus[®] Symphony[™]?

- Symphony is based on Open Standard = No vendor lock in
 - IBM's Office Productivity Suite
 - Built For "The Majority Of Users"
 - Lotus Symphony **Documents**
 - **Lotus Symphony Presentations**
 - Lotus Symphony Spreadsheets
 - Supports 28 Languages + Strong Accessibility Support
 - Eclipse™ Based And Supports Java™, UNO & LotusScript® Dev





Free and Supported

- Free To All
- **Support Options**
 - Web Only
 - Fee Based Support
 - Support Included With Notes™ Client

- Simple and Flexible
 - Easy to use interface
 - Plugin extension and SDK
 - Integrated in Lotus[®] Notes[™] 8
 - Client flexibility, Easy to deploy













How does Symphony differ from OpenOffice.org?

- Usability
 - Enhanced sidebar UI
 - **Enhanced Data Pilot UI**
- Interoperability (200 bugs fixed)
 - Enhanced ODF backward compatibility
 - Enhanced Office 2007 format file import
 - Better VBA support
- Performance
 - Document asynchronous loading
 - Document quick saving
- IAccessible2 support





PC Magazine: "Editor's Choice"

June 22, 2011

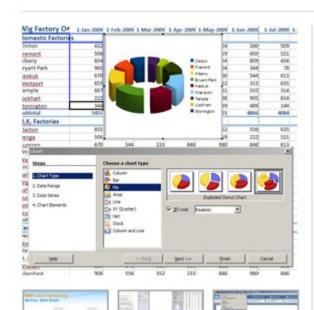
IBM Lotus Symphony 3.0







Write a Review



Pros

Highly usable, reliable, sleek, and integrated multiplatform desktop application suite, free for the download.

Cons

Can't import as many formats as other variants on the OpenOffice.org codebase.

Bottom Line

The best free productivity suite you've probably never heard of. Designed by IBM for smooth, reliable use in office environments

> IBM Lotus Symphony is a free-for-download office application suite created by putting a tried-and-true open-source engine into a shiny chassis created by IBM. Under the hood, Lotus Symphony is based on OpenOffice.org 3.0, a slightly earlier version of the same office-suite code that powers LibreOffice. What you see on screen, however, is an interface that's been tweaked by IBM to make it by far the user-friendliest no-cost productivity suite, and one's that's friendly enough to rival the spacious and informative interface that Microsoft created for Office 2010 and that Apple created for iWork '09. I'm deeply impressed by Lotus Symphony. IBM obviously built it so beginners and office workers can get the most out of it without special training. Expert users

http://www.pcmag.com/article2/0,2817,2387439,00.asp





VIEW SLIDESHOW

IBM Mobile Viewer

- ODF document (.odp/.odt/.ods) viewing application for Android, iOS devices
- Opening files located in file system (e.g. on sd card), weblink, Dropbox, or email attachment
- High performance
- High fidelity (meta files wmf/emf/svm supported)
- Native application and user experience

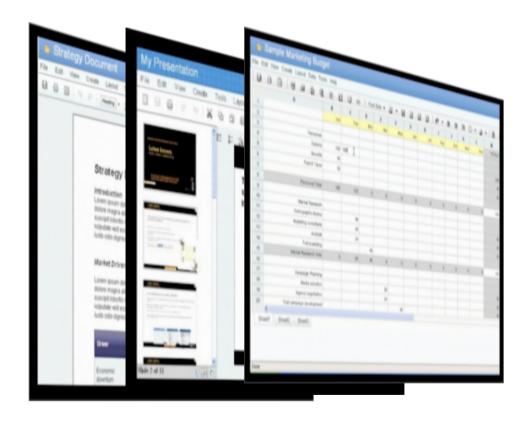








Introducing LotusLive Symphony



More than editors through a browser

- Co-editing real-time or private mode
- Author presence awareness
- Live sections
- Contextual commenting & discussions
- Assignment and notifications
- Revision history
- Task management
- Attention management

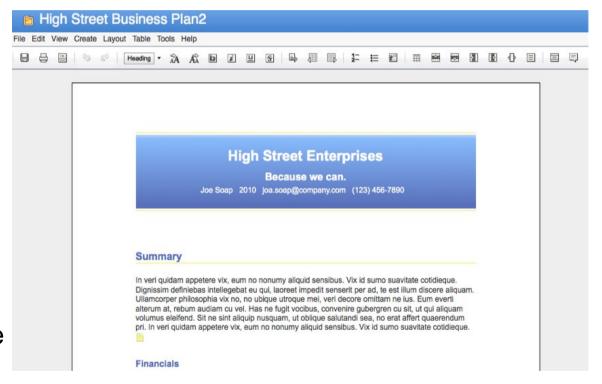






First – LotusLive Symphony provides rich Web-based editor

- Standard text editing
- Image editor
- Advanced table editor
- Fixed width formatting
- Print to PDF
- Templates
- Styles one click style change

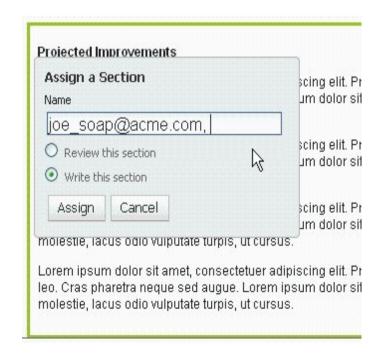






Live Sections afford greater flexibility in how documents are created, shared and managed

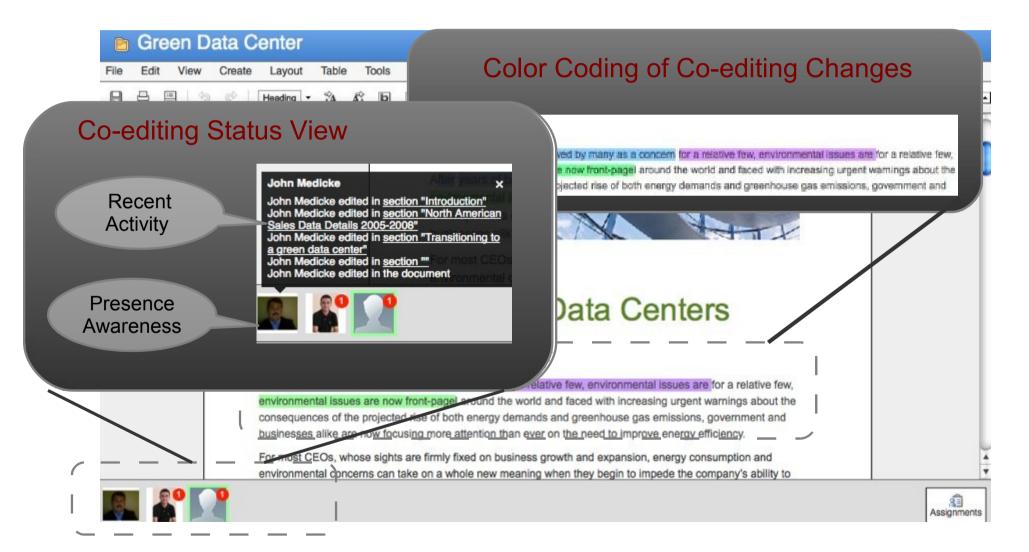
- Documents are a collection of live sections, not just a monolithic static file
- Fine grain co-editing controls
- Assign and manage ownership at the section level
- Reuse of section content
 - Search for sections to reuse
 - Clip sections
 - Use either link or copy semantics
- Provenance and traceability
 - Where did this section come from?
 - Link back to original source







Real-time co-editing with a twist





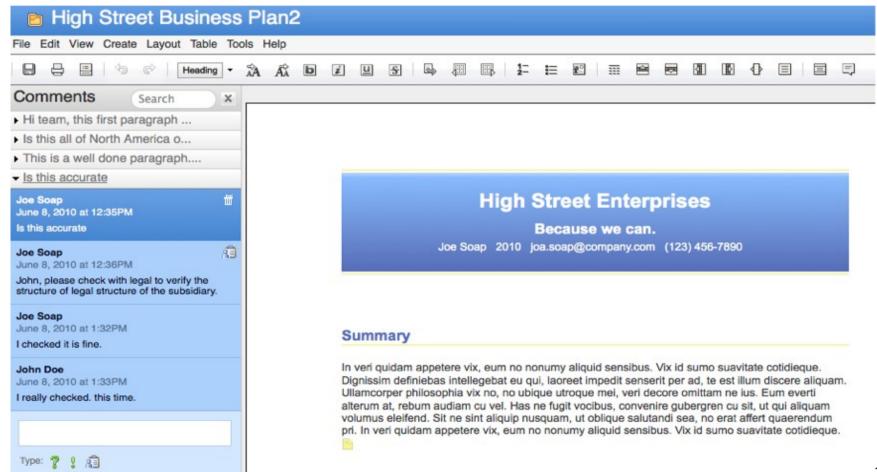




Integrated Commenting and Discussion

Contextual commenting connects conversation to the document

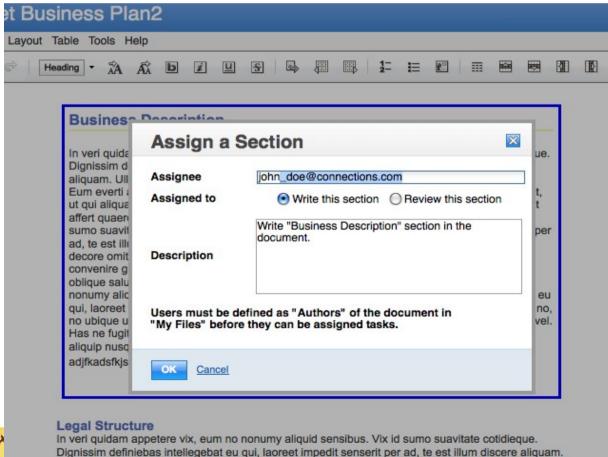
- Comments linked to associated text.
- Navigate and search comments
- Comments grow to support discussions







- Teams create documents as part of an activity or task or business process.
- At the section level, not just whole document
- Users can view their assignments and deadlines in context of the document or in their overall Activities





So what about IBM and Apache OpenOffice?

- IBM strongly supports the Apache OpenOffice project
- IBM Symphony engineers will help with the Apache project
- IBM is submitting a proposal to move the Java ODF Toolkit to Apache
- IBM will contribute Lotus Symphony to Apache:
 - Accessibility enhancements
 - Performance enhancements
 - VBA macro support
 - Other interop improvements
 - The rest of "standalone" Symphony
 - It will be up to the community to decide which portions get merged into OpenOffice
 - IBM will help with the integration work













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