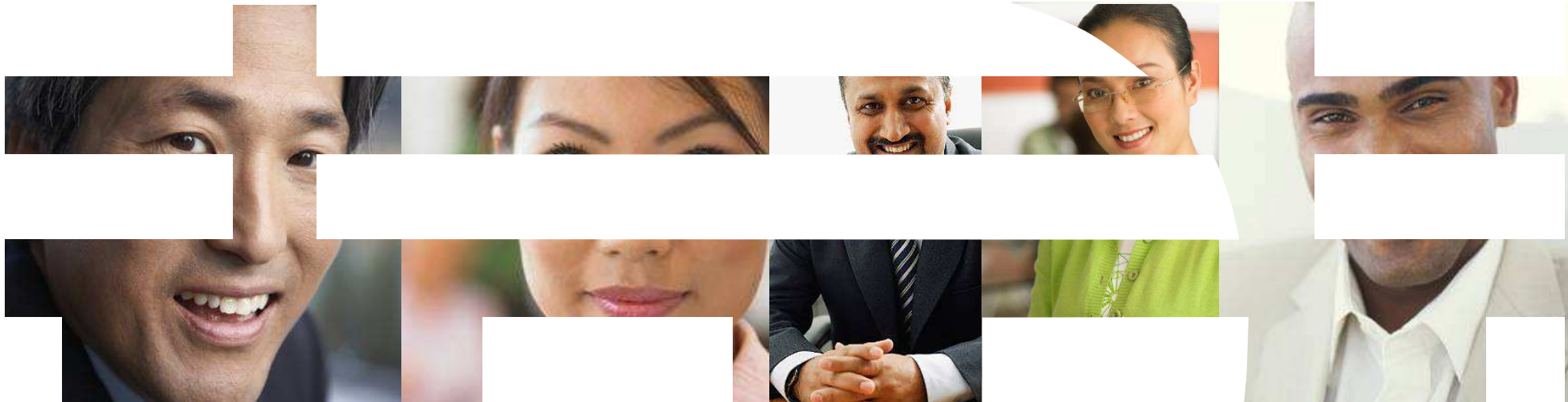




Zusammenarbeiten. Erneuern. Vernetzen. Optimieren. - der Wissensarbeitsplatz der Zukunft



Der Zugriff auf relevante Informationen ändert sich

Transparente Integration interner & externer Anwendungen und Services erforderlich

Anwendungen

Content

Cloud

Collaboration

Consumer



Informationen und Aktionen im Kontext



Aufgaben-orientiert

Personalisiert

Dynamisch

Sicher

Self Service

Mitarbeiter müssen heute immer mehr Informationsquellen im Auge behalten. Die Integrationsleistung wird bisher nur zum Teil von der IT erbracht – überwiegend muss es die Mitarbeiterin selbst erledigen

Notes 8.5: Zusammenarbeit im Kontext des Tuns

Social networking— wikis, blogs, mashups, activities

Unified Communication, Instant Messaging

Persönliche und öffentliche Inhalte
Dokumentenbibliotheken

Dokumente
Präsentationen
Tabellen

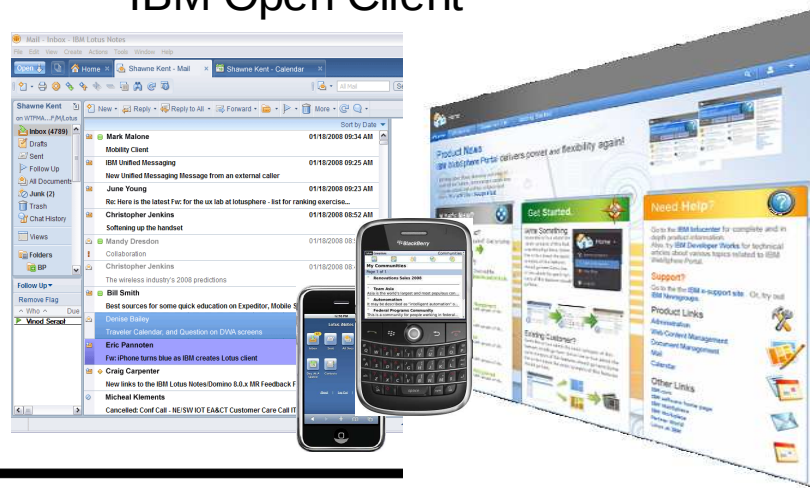


Feeds,
My Widgets,
Live Text



Benutzerorientierte
Anwendungen und
Zusammenarbeit im Kontext

IBM Open Client



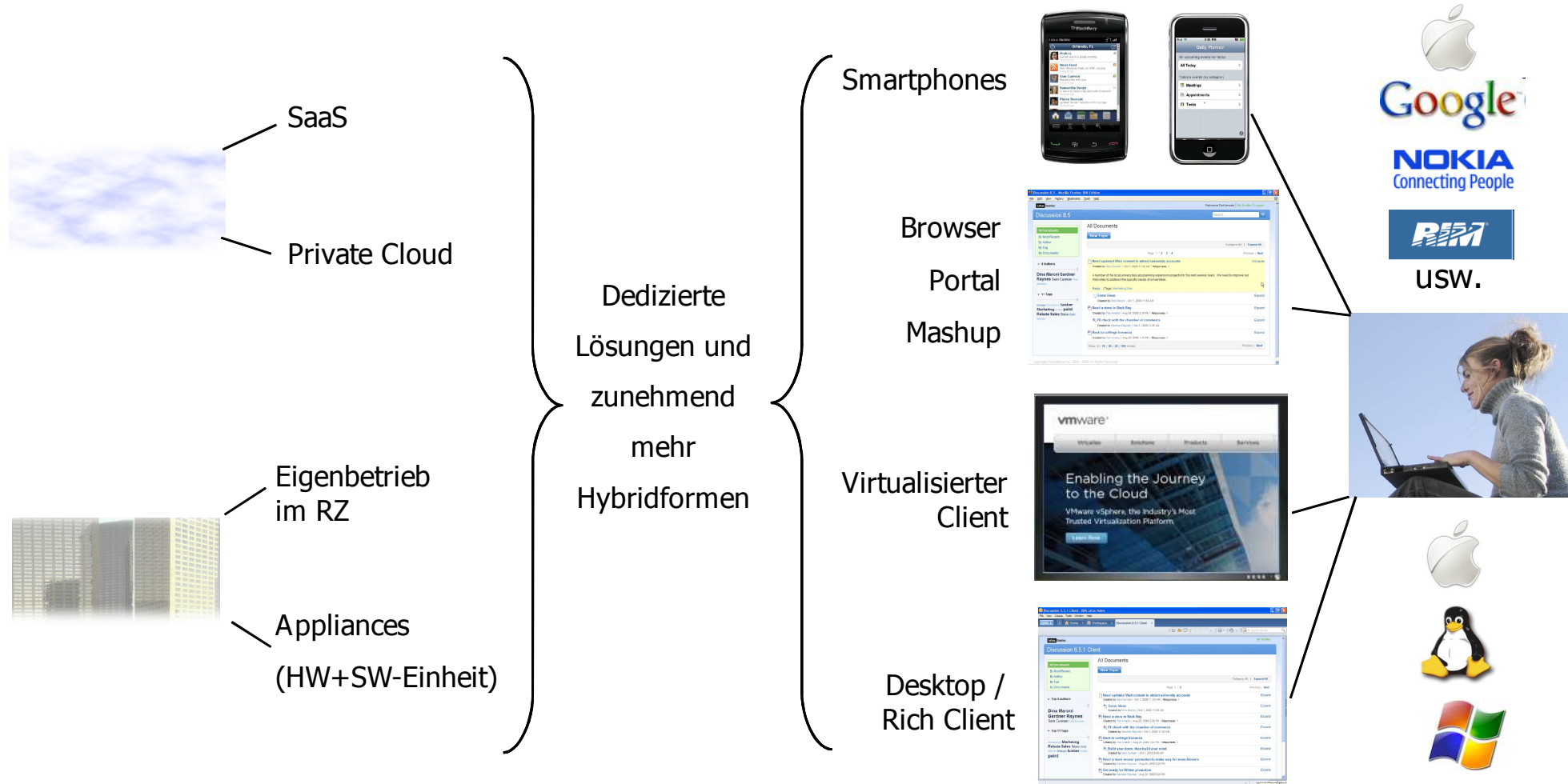
E-mail, Kalender,
Kontakte



Nutzen ALLER
vorhandenen
Investitionen



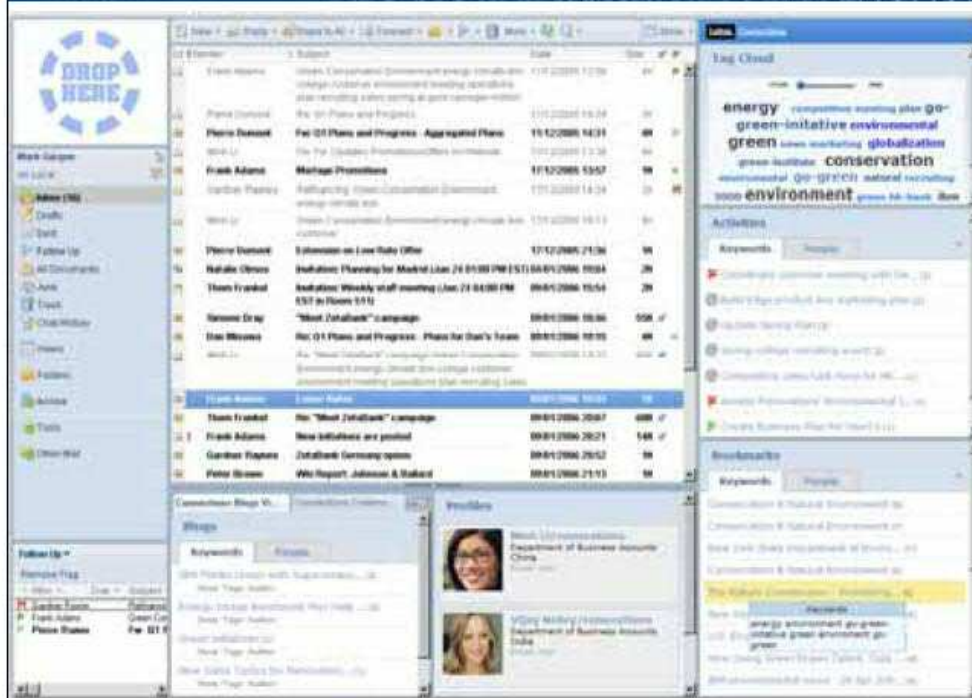
Flexible Wahlmöglichkeiten der Devices werden durchgängige Unternehmensplattformen ablösen und mobilen Geräten wird immer mehr Bedeutung zukommen.



Freiheit der Wahl der Endgeräte, gfs. auch neue Sourcingmodelle

Gartner Group über die Zukunft von E-Mail

E-Mail Becomes the Collaboration Console: The Future of E-Mail Is...Gasp...Lotus Notes?



- Eclipse-based
- Sidebar paradigm
- Mashup architecture
- Third-party platform
- Whither Microsoft?

E-mail needs a plug-in architecture to survive generational change.

Gartner®

Analyst Matt Cain's Präsentation über E-Mail auf der Gartner 2009 Portal und Collaboration Konferenz, Juni 2009

Ausblick auf die Zukunft: Die Notes Domino Roadmap



Lotus Notes



Lotus Domino

Lotus Notes and Domino 8.5

- Reduced Total Cost of Ownership
 - Simplified Notes identity management
 - Reduced storage costs
 - Improving Quality of Service
- Enhanced Application Development
 - Web Application Modernization
 - Eclipse-based Domino Designer
 - XPages
- Paving the path to related information
 - Search Connections
 - Calendar overlays
- Broaden the reach of the Notes client
 - Roaming User
 - Mac OS 10.5 (Leopard), Ubuntu 8.04 and Citrix 64-bit client support,
 - Nokia series 60 devices
 - Greater alignment with iNotes (Quickr support, widgets, policies, sidebar)

Lotus Notes and Domino 8.5.2

Administration and cost savings capabilities derived from LotusLive

- DAOS value expansion
- REST APIs
- DXL
- Platform expansion
- Improved serviceability tools
- Domino Configuration Tuner (DCT) expansion
- Domino Diagnostic Probe
- Further quality improvements
- Green innovations

2010

Lotus Notes and Domino 8.5.1

- Continued additions to App/Dev
 - LotusScript Editor
- Additional server disk savings
- Additional user identity management option
- Improved usability

2009

Lotus Notes and Domino 9 and beyond

- First pieces of Project „Vulcan“
- Generating power (knowledge) from information overflow
 - Enhanced navigation
 - Enhanced integration between Notes and other WPLC products
 - Task management
 - Search and Discover
 - Archiving*
- Continued investment in rapid application development
 - New APIs and Design Elements
 - XPages on Notes*
- Eclipse Admin Client
- Broaden the reach of the Notes client
 - Additional mobile device support
 - Remote forwarding
 - Increased alignment with iNotes

2011

2015

Note: Information is subject to change without notice at IBM's discretion

The Lotus Product Portfolio 2010



Lotus Notes and Domino

Mail, calendaring and rapid application development



Lotus Connections

Social software for business



WebSphere Portal

Composite applications and integration services with 7 accelerators



Lotus Protector

Security services for e-mail



Lotus Quickr

Collaborative content and team services



Lotus Forms

Pixel perfect, digitally signed forms



Lotus Sametime

Lotus Sametime Unyte

Unified communications and collaboration services



Lotus Mashups

Easily remix content and uncover insights



Lotus Expeditor

Eclipse based Client-side integration which extends composite applications to laptops, desktops, kiosks and mobile devices



Lotus Symphony

Free productivity tools for documents, presentations, and spreadsheets



Lotus Foundations

On-premise servers for small businesses



LotusLiveTM
www.lotuslive.com

Software as a Service /
Cloud Computing

© Copyright IBM Corporation 2010

Lotus Software

IBM Software Group

IBM Allee 1

71139 Ehningen

Germany

Produced in Germany 1-10

All Rights Reserved

IBM, the IBM logo, AIX, AS/400, DB2, Domino, i5/OS, Lotus, Lotus Notes, Notes, Quickr, Sametime, Tivoli and WebSphere are trademarks of International Business Machines Corporation in the United States, other countries, or both. Adobe is either a registered trademark or trademark of Adobe Systems Incorporated in the United States, and/or other countries. Microsoft and Windows are trademarks of Microsoft Corporation in the United States, other countries, or both. Java and all Java-based trademarks are trademarks of Sun Microsystems, Inc. in the United States, other countries, or both. Linux is a registered trademark of Linus Torvalds in the United States, other countries, or both. Other company, product, or service names may be trademarks or service marks of others.

The information contained in this publication is provided for informational purposes only. While efforts were made to verify the completeness and accuracy of the information contained in this publication, it is provided AS IS without warranty of any kind, express or implied. In addition, this information is based on IBM's current product plans and strategy, which are subject to change by IBM without notice. IBM shall not be responsible for any damages arising out of the use of, or otherwise related to, this publication or any other materials. Nothing contained in this publication is intended to, nor shall have the effect of, creating any warranties or representations from IBM or its suppliers or licensors, or altering the terms and conditions of the applicable license agreement governing the use of IBM software.

References in this publication to IBM products, programs, or services do not imply that they will be available in all countries in which IBM operates. Product release dates and/or capabilities referenced in this publication may change at any time at IBM's sole discretion based on market opportunities or other factors, and are not intended to be a commitment to future product or feature availability in any way. All customer examples described are presented as illustrations of how those customers have used IBM products and the results they may have achieved. Actual environmental costs and performance characteristics may vary by customer.

Entwicklungsaufwände minimieren: Eine Quelle – viele Darstellungen

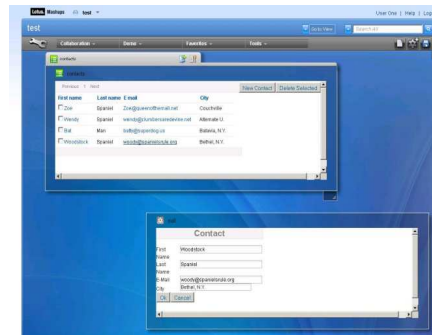
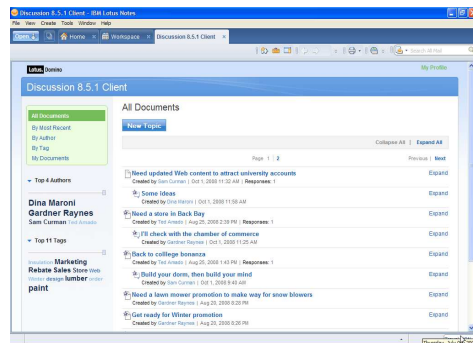
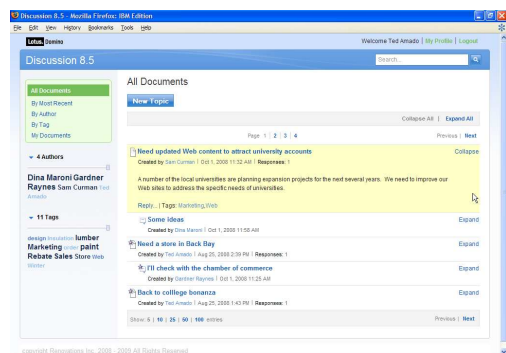
XPages = Java + JSF + JavaScript + HTML/CSS + Dojo

Browser / Web 2.0

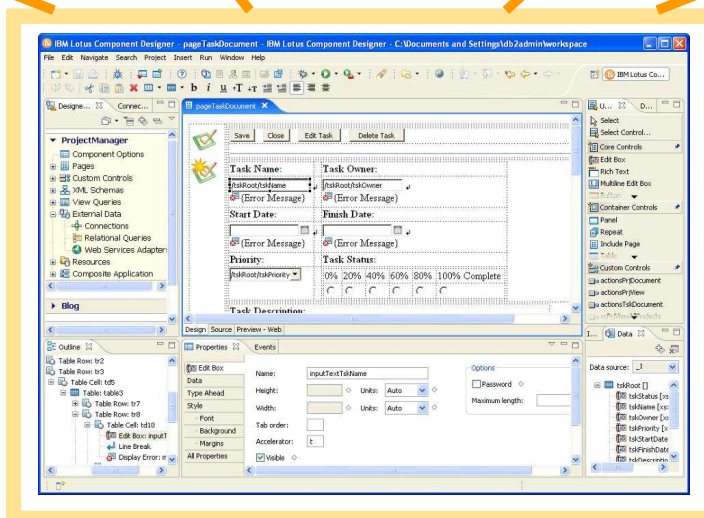
Notes Desktop Client

**iWidgets
(Portal / Mashups)**

Mobile Devices



Beispiel:
Rapid Appl. Dev.
mit dem
Domino Designer



BUILT ON
eclipse