





"Instant" Team Collaboration Groupware

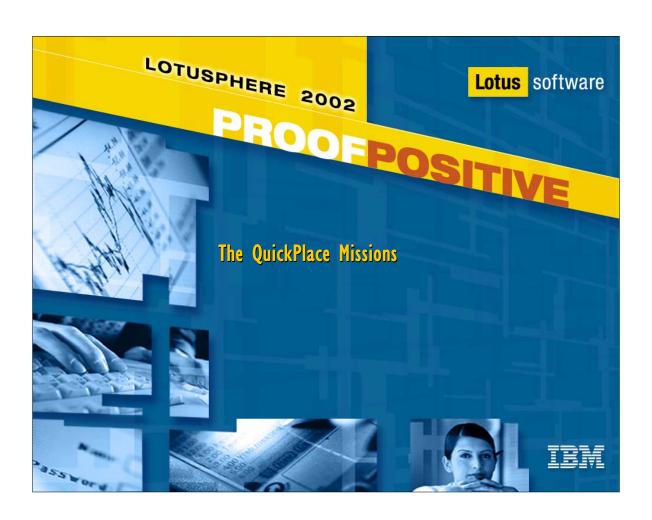
- Primarily designed for smaller groups or teams
- Requires minimal support from IT
- Emphasis on getting the job done
- Limited duration of use
- Easy to install, set up, and get started
- Easy for users to create, manage, and customize
 - But sophisticated customization requires <u>detailed</u> technical skills
 - -- business as usual
- Project-centered or activity-oriented
- Facilitates team collaboration

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Lotus QuickPlace

- The self-service Web tool for team collaboration
- Fosters the creation of secure team workspaces on the web, instantly
- Integrates with/leverages your infrastructure
- The three Cs of Lotus QuickPlace:
 - Coordinate
 - Collaborate
 - Communicate

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The QuickPlace Product Mission

- QuickPlace enables the minds of e-business teams
- QuickPlace is easy and cost-effective to deploy, run, and manage
- QuickPlace is a standards-based platform for developing reusable team solutions
- QuickPlace is a leadership product in the IBM software strategy for e-business

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Mission for QuickPlace End-users

- QuickPlace brings the team together
- QuickPlace helps people be effective team players
- QuickPlace makes it easier to run a team
- QuickPlace doesn't get in the way
- QuickPlace helps users help themselves

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Mission for QuickPlace Administrators

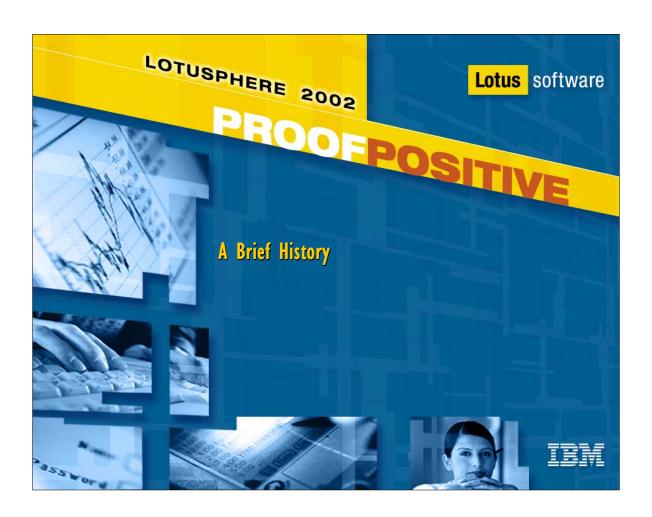
- QuickPlace minimizes the costs of deploying and managing large-scale, mission-critical team solutions by meeting IBM's high standards for
 - Interoperability
 - Availability
 - Scalability
 - Manageability
- QuickPlace helps users help themselves

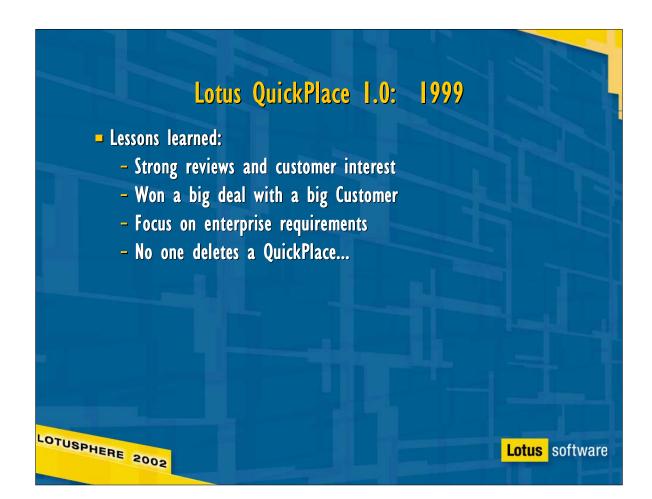
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Mission for QuickPlace Developers

- QuickPlace is standards-based
 - HTTP, HTML, XML, J2EE, Web Services, etc.
 - Sophisticated customization requires detailed technical skills
- QuickPlace fosters and encourages reuse
- QuickPlace is the team component in any web application
- QuickPlace helps users help themselves

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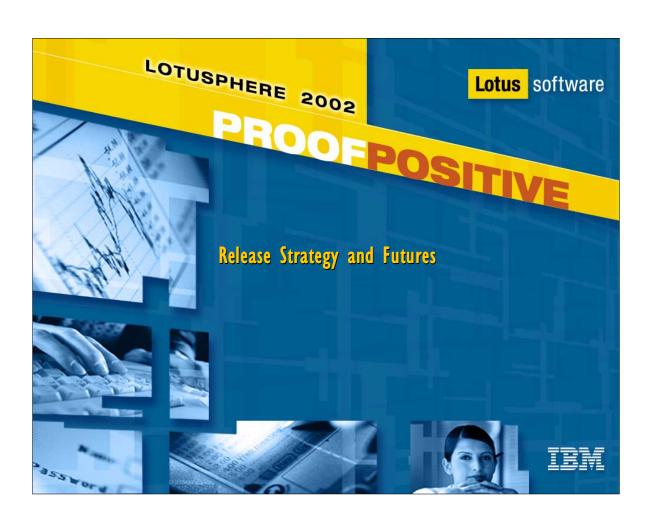
- New Features:
 - Strong Microsoft Office integration
 - Lightweight project management tools
 - Customization: PlaceTypes, Themes, PlaceBots, custom HTML forms, QDK
 - Directory integration: Domino or LDAP

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Admin Utility:

- View statistics for the server, including total number and size of QuickPlaces, the current license count, and statistics for individual QuickPlaces including name, managers, size and time last accessed.
- Archive QuickPlaces to secondary storage.
- Communicate with QuickPlace managers using e-mail.
- Enforce size and time limits by sending e-mail to managers or by archiving QuickPlaces.
- Set up a Super User account with manager-level access to all QuickPlaces on the server.
- Enable replication of QuickPlaces between clustered servers.





- A major feature release
- Planned for 2002
- Subsequent/new releases will be scheduled to best meet business and Customer requirements
- Sneak preview of requirements/features

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New Requirements/Features: End Users

- Awareness & chat
- Scheduled and instant e-meetings
- Calendar integration
- My QuickPlaces
- Cross-QP search
- Scoped search
- Office XP support
- Site map

- User interface refresh
- Quicker user lookup
- User-specified timezone
- Reverse folder sorting
- Accessibility (ADA)
- **GB18030**
- DBCS user names
- IE 6, Windows XP
- DOLS

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New Requirements/Features: Developers

- Standards-based remote APIs (Web Services)
 - First batch:
 - Create/delete place from PlaceType
 - Add/update/remove member
 - My QuickPlaces
- Powerful template mechanism in PlaceTypes enables a whole new range of applications
 - Robust support for Refresh/Replace Design
 - Centralized refresh to all children

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New Requirements/Features: Administrators

- Multi-server QuickPlace directory
- Multi-server license & usage tracking
- More compatibility for Domino administrators
- More complete LDAP
- Consistent user names

- More concurrent users
- Clustering on all platforms
- Selective replication
- Live "qpmove"
- Better documentation

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Conclusion

- The next release of Lotus QuickPlace will be a major feature release
- It is a major step forward in our mission to...
 - Enable the minds of e-business teams
 - Be cost-effective to deploy, run, and manage
 - Be the platform for reusable team solutions

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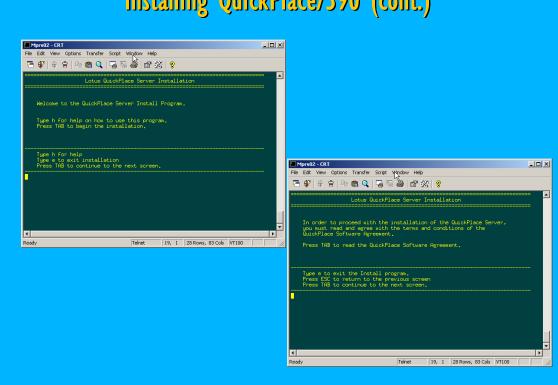
Installing QuickPlace/390

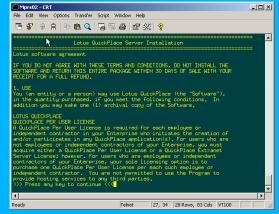
- First install Domino/390 partition
 - QuickPlace/390 will run on top of Domino/390
- Verify the Domino/390 installation
 - You'll use the same server ID and cert ID
 - Two (2) TCP/IP settings in notes.ini
- Shut down Domino/390
 - We're going to load QuickPlace/390 on top of Domino/390 using the same directory
- Do the following steps as "superuser"

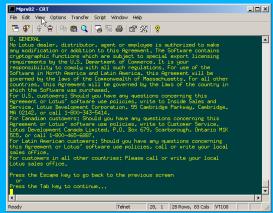
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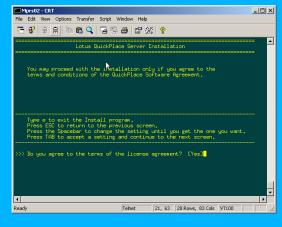
- Change to the Domino/390 installation directory
 - cd /usr/lpp/lotus
- Rename the current install tree
 - mv /usr/lpp/lotus/os390 /whateveryouwant
- Locate the tar file
 - s390qp2080.tar
- Extract the QuickPlace/390 ("untar") files
 - tar -xvozf s390qp2080.tar
- Use the install dialog
 - ./os390/install

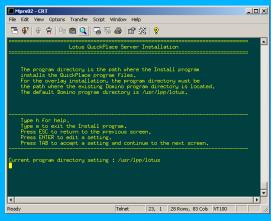
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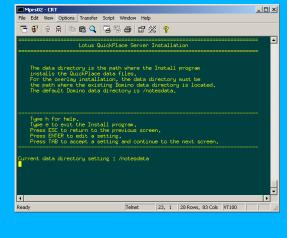






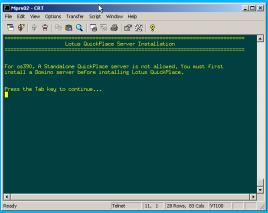


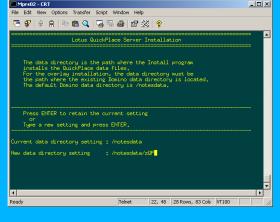




Results in this error message ==>

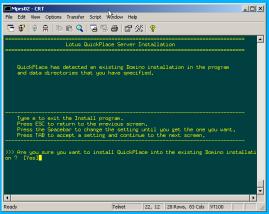
<== Using the WRONG directory !!



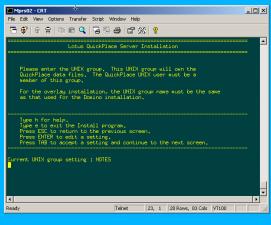


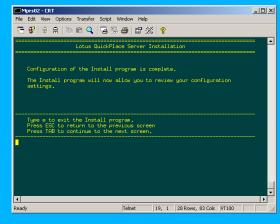
If you get this result, you've specified the QuickPlace data ==>

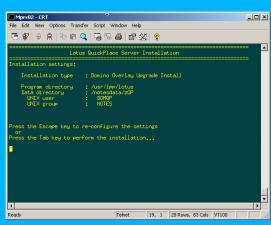
Note: The "proper" location for the QuickPlace data directory is "below" the "normal" Domino data directory ... !!

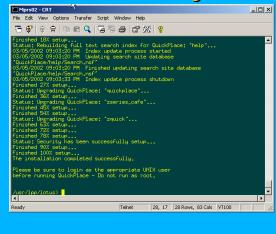






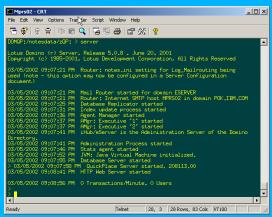


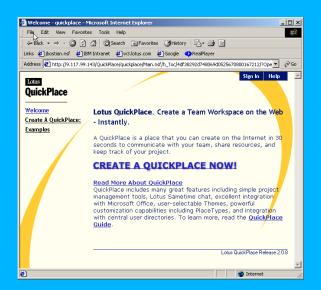




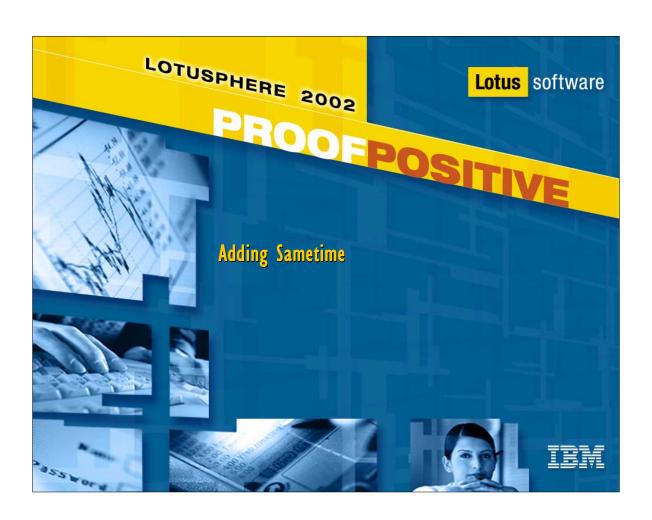
Now start the server (as non-superused!) ==>

<== The QuickPlace/390 "installation" is done





QuickPlace/390 is up and running ... !!



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Adding Sametime

Current Sametime/390 plan .... :-(

Sametime SDK

Sametime Java Toolkit

Sametime Links <== Focus here !!

Sametime C++ Toolkit

Sametime SDK Futures

For more information, see:

http://www.lotus.com/sametime

and http://www.lotus.com/sametimedevelopers

Lotus software
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Adding Sametime (cont.)

- Links Toolkit (beta)
 - Simple API Using any web design tool, existing names in a web page are turned into Sametime links simply by adding a few lines of HTML
 - Easy to use No programming or layout changes required to enable a web page
 - Light weight The total size of the applet embedded in the web page/application is approximately 20K
 - Rich feature set Awareness with status icons, instant messages and n-way chat, launch instant meetings, set status, chat rooms
 - No Installation The integration with the site/application should be transparent to the end-user. No
 installation or code that requires execution privileges (signed applet)
 - Extranet Support Uses HTTP to communicate with the Sametime server for connectivity (works through firewalls)
 - Authentication Supports transparent authentication by access token. No need to challenge users that have already logged onto the web application
 - Encryption The same level of chat encryption provided by other Sametime clients

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