

Enterprise Architecture Topic Series

presents

Collaboration at NIH



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2 February 2006



NIH Enterprise Information Technology Architecture
Contact: enterprisearchitecture@mail.nih.gov



Agenda

- Welcome
Helen Schmitz
Acting Chief Architect
- Demonstration
Shawn Googins
- Panel Discussion
 - Cathleen Blanton, Moderator
 - Dr. Eileen Bradley,
 - Rich McKay
 - Helen Schmitz
- Open Q&A

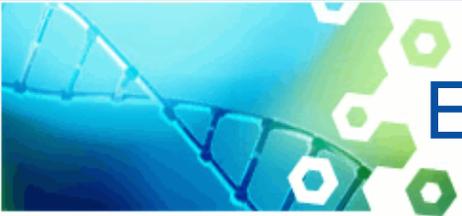




The Office of the Chief IT Architect (OCITA)

- OCITA vision
 - Establish an NIH enterprise architecture (EA) that enables efficient business processes and information access for all NIH ICs by providing the necessary common models, frameworks, and standards by which to build shared NIH enterprise systems and a secure and robust core IT infrastructure.
- How we add value
 - The NIH EA establishes a “blueprint” for building (or acquiring) and implementing information systems that directly support the NIH mission
 - The NIH EA helps:
 - Build a common understanding of NIH’s future IT direction
 - Identify systems and information needed to support NIH business processes
 - Define NIH’s technology infrastructure
 - Document the management processes for aligning IT to business





Enterprise Architecture Topic Series (EATS)

- Enterprise Architecture Topic Series
 - A casual, interactive, lunch-time program to promote and solicit collaboration on issues pertaining to Enterprise Architecture
- Past presentations
 - Service Oriented Architecture (SOA)
 - Event Driven Architecture (EDA)
 - Identity Management
 - Constellation

Today's Session evolved from our desire to share with you some of the discussions and learnings of the Collaboration Domain Team

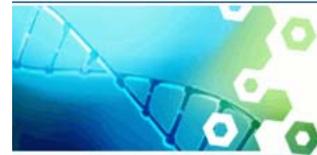




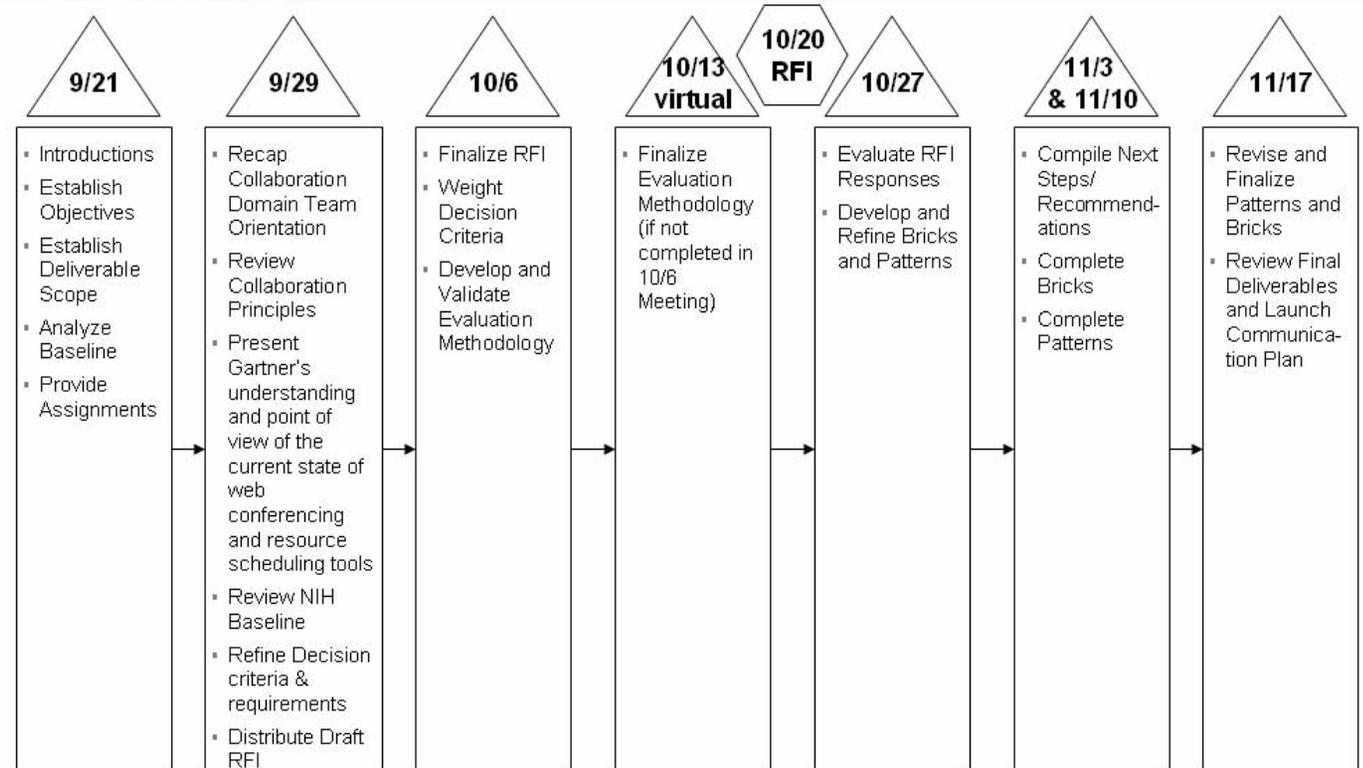
Collaboration Domain Team

- Two month collaborative, consensus-based process focused on:

- Resource Scheduling
- Web Collaboration



Collaboration Team Schedule

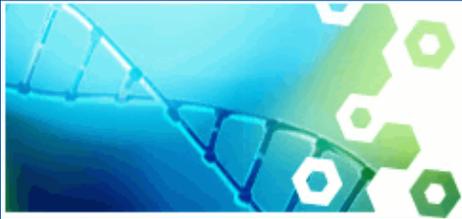




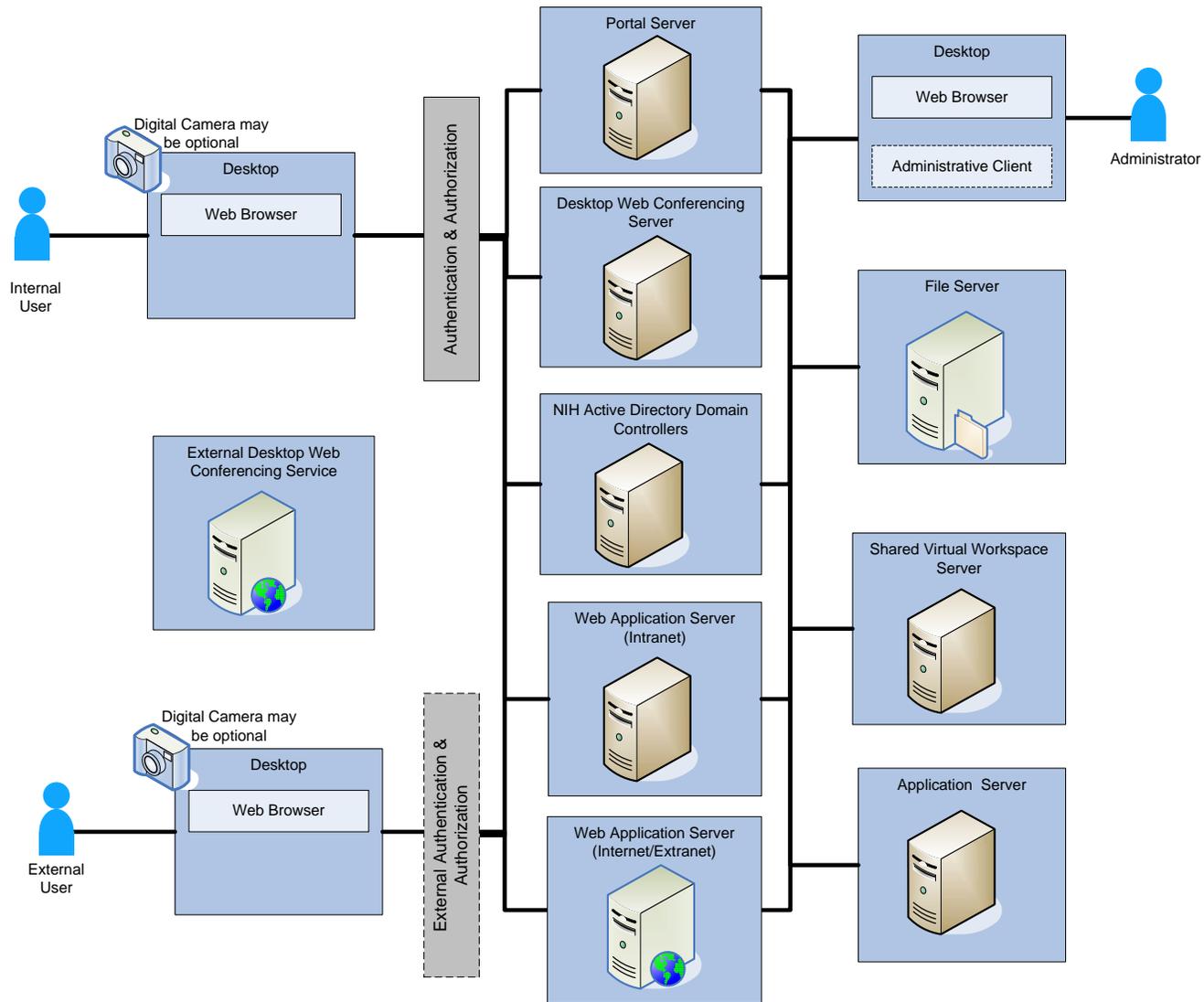
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Breeze Demonstration

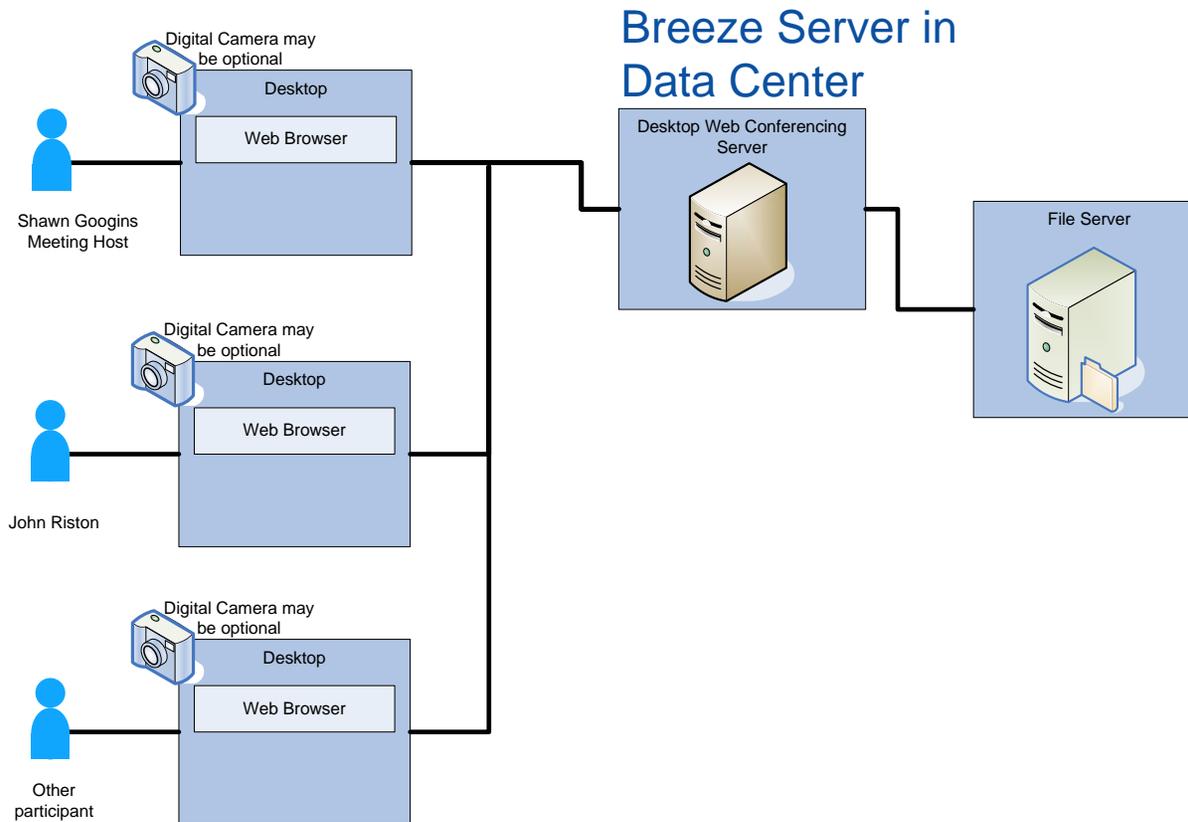


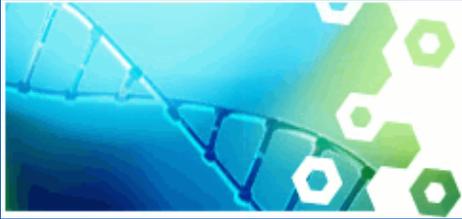


Web Collaboration Pattern



Today's Demonstration Uses a Subset of the Web Collaboration Pattern





Breeze Demonstration

- Meeting setup activities
 - Meeting host obtains Breeze Account
 - Arrange for web cameras, speakers, microphone, audio bridge
 - Ensure PCs have Macromedia Flash Installed
 - Presenters will need an additional Flash plugin
 - Ensure all participants have adequate bandwidth
 - Prepare agenda, polls and documents for review/upload
 - Send invitation with URL (if not already bookmarked by participants)
- Start meeting
 - Login and Launch
- Meeting Features
 - Camera with VoIP, Chat, Polls
 - Recording of Meetings for later viewing
 - Document, Workspace, and Screen sharing
- For additional information, <http://webcollaboration.nih.gov>
- Send an e-mail to NIHBreezeAdmin@mail.nih.gov





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Panel Discussion
Q&A

