

ACAMP  
Second Identity Services Summit

Welcome!

Bob Morgan wishes he were here



- Consortium of universities building an enterprise-level, easy-to-install open source podcast and rich media capture, processing and delivery system.
- Typical security issues need to be handled
  - User authentication
  - Service authentication
  - Proxy authentication
  - Long-running processes
- Current choices
  - ***Integration with enterprise services***
  - ***Out-of-the-box support for enterprises lacking those services***

“Is this a problem that the Matterhorn software needs to solve?”

... I hope we can come up with a cheap & easy solution in order to get on with our fundamental tasks involving the handling of media.”

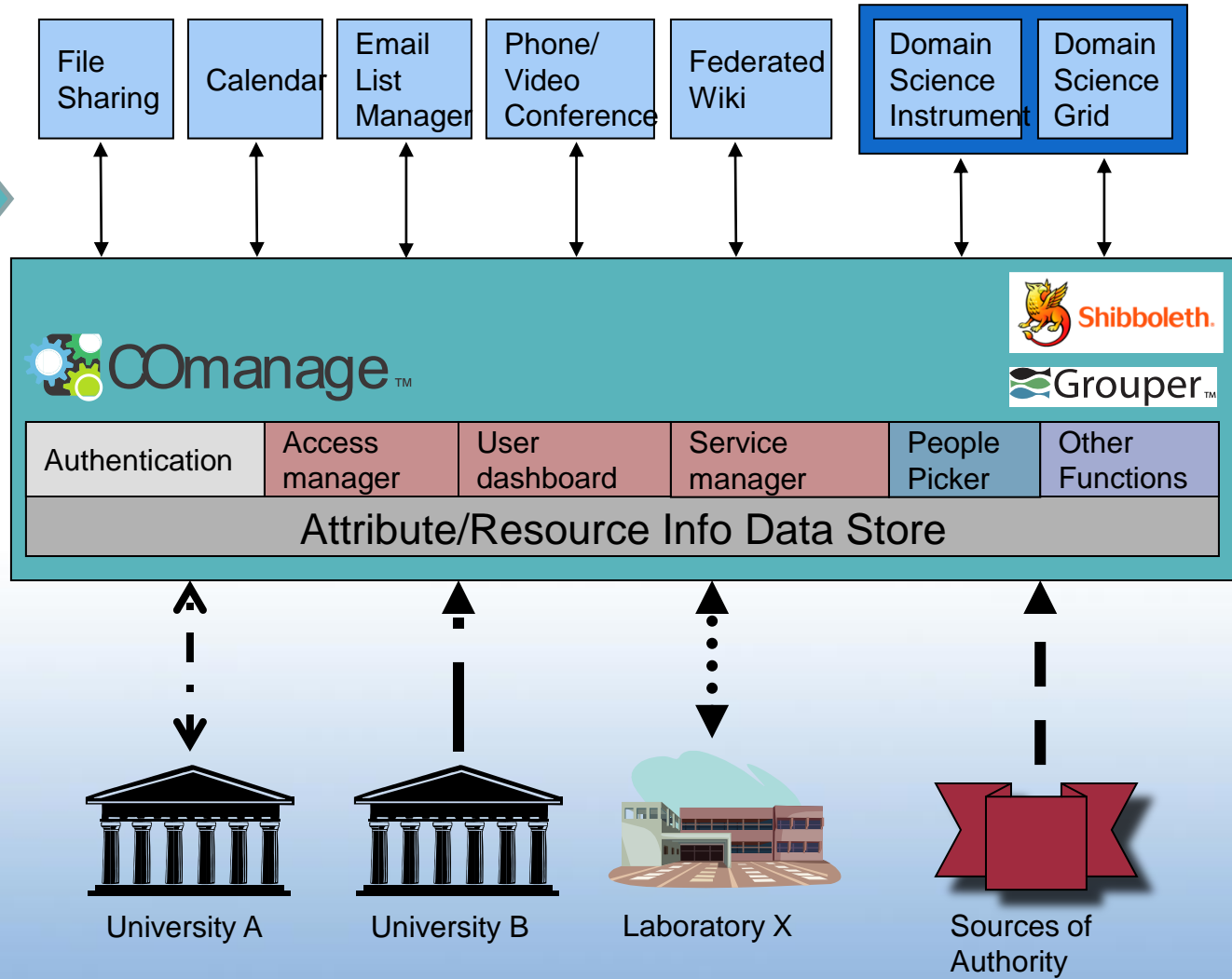
Josh Holtzman, Matterhorn Team member  
opencast list, May 15, 2009

# Scientific & scholarly collaborations

- Groups of academics share private drafts of papers, data sets, etc among themselves and eventually release reports, papers, etc to the community
- Typical needs
  - Document sharing
  - Scheduling
  - Email list
  - Domain specific tools
  - Colleagues span several organizations
- Current choices
  - ***Run own collaboration-specific wikis, tools, and accounts for each***
  - ***Use GoogleApps and gmail accounts, plus tools and tool-specific accounts***

# domesticated applications

& identity services



# Plan for the Meeting

- Today: identify the problems
  - Wiki topics posted on wiki & white board
  - Until 5pm: Lots of talking
    - Lightning talks (6/4)
    - 3 medium talks (15/5)
  - Pitch your topic!
  - 5-5:30: first cut at breakout topics for Thu
  - Reception & overnight: Write-in topics on whiteboard or wiki
- Thursday: explore the problems
  - 8:30-10am: plan topics for 12 breakouts
  - Breakouts
  - 4-5:30pm: share from the breakouts. First cut at potential solutions
- Friday : identify some solutions
  - From 8:30: Questions, ideas, topics that didn't get aired yet.
  - Identify mini-projects & volunteers
  - Process for post-ACAMP support of mini-projects