Face2Face Survey

Pre-meeting Activities

Arrange Facilities (Jim Phelps has a contact at Columbia)

Here are the results as of April 5, 2007

Things which scored highly in the survey

Votes	Topic	Format	Leader
7	How and where I.T. Architecture has been implemented at your institution	Panel	Jim Phelps
7	Applying architectural frameworks in higher education - challenges and alignments	Panel	merge with above
7	I.T. Portfolio management - mapping strategy to tactics	Panel	Mark Poepping
6	Workflow and Business Rules Engines	Panel	
5	Service Oriented Architecture	Panel	Paul Hill
5	Standard Application development models (Workflow -> Business Rules -> IdM -> how do they plug in together)	Panel	

Survey for Face2Face Participants

Main Objective: Bring people together to see if there is any interesting work in this space.

Blob of text about participation: open to anyone but preference is for ITANA members. We are looking for people to present their work though a limited number of guest speakers are welcome. If you do know of someone who is outstanding on topic, we can invite them. Send an email to: itana-info AT internet2.edu

About yourself (text fields)

- Name
- Institution
- Title
- email
- URL (to a profile)

Participation (Check box: Yes or No)

- Are you signed up for the EDUCAUSE Constituent Group email list?
- Have you signed up for an account on the Internet2 wiki?
- Do you get the email notices from the ITANA web site (http://www.itana.org)?

About ITANA itself (Fixed part of Agenda)

1. The charter
2. The membership
3. How we set agendas
4. Hopes and dreams
5. Future meetings

About I.T. Architecture (Selection boxes: Would like to hear, Not Interested - Option: Willing to Talk, text field for title, Format: Presentation, Panel)

1. How and where I.T. Architecture has been implemented at your institution
2. Your organizations plans
3. The Open Group's Architecture Framework (TOGAF)
4. Vendor activities in I.T. Architecture (what are Microsoft, Oracle, Sun doing?)
5. Other organizations activities (Mellon Foundation for example)
6. Architectural Maturity Model and measuring your institution
7. Applying architectural frameworks in higher education - challenges and alignments

Hot Topics in I.T. Architecture (Selection boxes: Would like to hear, Not Interested - Option: Willing to Talk/Lead, Text field for title, Format: Presentation, Panel)

1. Service Oriented Architecture

2. I.T. Portfolio management - mapping strategy to tactics
3. Model Driven Architecture - UML and Business Process Modeling
4. Identity Management
5. Data Management as a discipline
6. Workflow and Business Rules Engines
7. Standard Application development models (Workflow -> Business Rules -> IdM -> how do they plug in together)
8. Common Business Logic components (Pluggable business and utility code)
9. Enterprise Portal - How to empower end users and service providers to push new content to the portal
10. other _____

Initiatives (Choice: Would like to hear, Not Interested - Option: Willing to Talk/Lead, Text field for Title, Format: Presentation, Panel)

1. Things on your campus that you want to talk about
2. Things in world at large that you want someone to talk about (be ready, willing and able to line up a speaker)
3. What do the analysts say we should be working on (e.g. Burton, Gartner, et al)
4. What's happening in other vertical markets like Health Care, Financial
5. What is on the governments radar that we should be pro-active about.
6. Training Opportunities - e.g. a joint Burton session, a group week with Bredemeyer, MagicDraw UML session, etc

What else should we be thinking about? (Blob of text field)

I Volunteer for the Agenda Setting Team (check box: Yes or No)