



SafeSOA Taskforce
F2F 5-22-07

Agenda

- Review progress to date (briefings to AFEI BOD, NCOIC, DoD EA conference, etc.)
 - Discuss vision for future:
 - Mashups Demonstrations and SafeSOA Institute and Research directions
 - Discuss proposed SafeSOA Institute Workshop
 - Discuss proposed Mashup Demonstrations/Online Lab
 - Request research topics
 - Adjourn
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Progress to Date

- AFEI Board of Directors
- NCOIC Plenary Meeting
- DoD Enterprise Architecture conference
- Other Meetings



SafeSOA Taskforce: Vision for the Future

- Refocus efforts:
 - Mashups Demonstrations
 - SafeSOA Institute and Research directions



SafeSOA Institute Workshop

- Proposed date and location
 - October or other Fall date
 - DC area Hotel or Conference center
- Proposed format for Institute:
 - 2 days, focused on technologists/developers (managers/executives welcome for both days)
 - 1st half-day executive focus and executive keynote, introduction to the space & overview
 - 2nd day technical focus and technical keynote
 - 5 class sessions or tracks provided by SafeSOA members (not necessarily concurrently)
 - Target attendance is 100 people (will consider over-subscribing), with class size at 20 per session
 - Have as many classes as possible be hands-on



SafeSOA Institute Conference

- Infrastructure

- Networking for Hands On courses
 - **Wireless** vs. Wired
- Systems & Servers for Hands On courses
- Setup and onsite support
- Laptops:
 - Should attendees be expected to bring laptops? **YES**
 - Should we Rent them? **We should have some on hand for rental as well**
 - Should we use a sponsor to provide rented systems? **TBD**

**Decisions in Red*



SafeSOA Institute Workshop


- Topics Suggestions:
 - Overview of Mashups/Web Services and SOA
 - Protocols and Standards
 - Widgets and Rich Internet Applications
 - Yahoo Widgets, IBM QED Wiki, JackBe, MediaWiki, Google Gadgets, Vista gadgets, Adobe Flex
 - Intro to setting up and securing Back ends: LAMP, WAMP, TobeSoft, Apache, Clearspring
 - Common Frameworks & APIs
 - Frameworks & Development Environments: Yahoo Widget Engine/Pipes, Adobe Flex/Apollo, MSFT – Popfly/Silverlight, JavaFX, RubyOnRails
 - APIs: Google, Amazon, eBay, others
 - Use Cases – Building them, PoCs, Implementation
 - Use examples
 - Build a Mashup & How to make Mashups Safe
 - A Systems approach to the convergence of web 2.0 and SOA
 - Discussion Panels, Research RFI
 - Roundtable with Managers to discuss challenges, fears and hurdles
- Each session should explicitly address one or more of the 5 core tenets of SafeSOA
- Have Facilitators on hand to take notes and provide feedback in a closing session or town hall style meeting



Mashup Demonstrations/Online Lab

- public/private partnership
- unclass
- Next steps
- Proposal for Mashup Demo site (DISA)
 - Network layout
 - Infrastructure
 - Support
 - Initial Set of Apps and Data
 - Legal constructs
 - Costs and maintenance

Additional Institute Research Topic Ideas

- Securing Mashups: Whitepaper (and possible demo) on how to leverage existing standards and best practices
 - Securing Mashus: How to provide Policy Enforcement for Mashups & Web 2.0 apps
 - Securing RSS and ATOM
 - Concepts for market studies
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Actions Items

Item	Details	Date Due	Owner
Initial proposal for Institute		Mid July	Betsy & Steve
Education Program		1 st draft by Mid July	Hart & Steve
Institute Infrastructure Estimates		End of June	
Setup on follow up bi weekly meetings		End of May	Betsy
Email Hart FTP details		5-24-07	Steve
Next FTF mid July			

