



ASRR Roundtable Discussions 3:30-5:00pm

Roundtable Discussion Topics

- Tools/Technologies for Rapid SE - Room 107
 - *Tools and technologies that enable rapid development of mission/business capabilities - from concept to fielding and sustainment*
 - *Facilitators: Kristen Baldwin, Rob Cloutier*
- Workforce Development - Room 106
 - *Addressing the critical shortage of SE talent and skills through training, mentoring, certification, career development, acceleration of experience ...*
 - *Facilitators: Don Gelosh, David Olwell*
- Architecture/Security - Room 105
 - *Architectural approaches, processes and tools that anticipate change by building in adaptability/flexibility to possible future states, and that incorporate system engineering 'ilities' early in the life-cycle*
 - *Facilitators: Drew Hamilton, Jennifer Bayuk*
- Agile SE/Governance - Room 208
 - *Frameworks for structuring system development efforts that enable rapid, adaptable, incremental delivery of value, guided by an overarching governance and enterprise architecture*
 - *Facilitators: Judith Dahmann, Ali Mostashari*



ASRR Roundtable

XXX Team Discussion Summary

10 Minutes



Team Members

- Lastname, Firstname
- Lastname, Firstname
- ...
- Lastname, Firstname
- Lastname, Firstname
- ...

Facilitators: Lastname, Firstname 1; Lastname, Firstname 2

Problem Definition

- Define the problem being addressed by the research topic (short prose or bullet items)
 - Item 1
 - Item 2
 - Item 3
 - ...

Purpose/Objectives of a Research Effort

- Define what you would plan to accomplish as a result of the research e.g. analyze, prototype, create a framework, create a roadmap
 - Objective 1
 - Objective 2
 - Objective 3
 - ...

Benefits of a Research Effort

- Describe potential benefits resulting from the research effort or from application of the research effort. Use metrics if possible e.g. lower costs, faster time to mission
 - Benefit 1
 - Benefit 2
 - Benefit 3
 - ...

Approach of a Research Effort

- Describe the approach you would use in a research effort.
e.g. market survey, user workshops, database mining, pilot projects ...
 - Approach element 1
 - Approach element 2
 - Approach element 3
 - ...

Potential Sponsors

- List potential sponsors and specific focus areas they may have, if any
 - Agency 1, Sponsoring Individual
 - specific focus
 - Agency 2, Sponsoring Individual
 - specific focus
 - Agency 3, Sponsoring Individual
 - specific focus

Potential Collaborators

- List potential collaborators and specific areas of expertise they would bring to the research effort
 - Institution 1, Expert Lastname, Firstname
 - specific expertise
 - Institution 2, Expert Lastname, Firstname
 - specific expertise
 - Institution 3, Expert Lastname, Firstname
 - specific expertise