Introduction: Winning Hearts and Minds

Getting Government to Adopt Information Technology to Support Operational Goals



The Potential Benefits

- Net-Centric Operations requires new technology (service oriented architecture) and new approaches (e.g. security)
- Potential for global cost and time savings
- Core capabilities for information sharing
- Sophisticated value added capabilities in commercial products: configure, don't code
- Existing COTS technology will meet at least 95% of identified needs. (I assert)
- What else?



The Impediments

- Don't want to share information
- Don't understand the technology
- Requires different contracting, interactions
- Requires cultural change to contract, manage and use
- What else?



What are the conditions for successful Government implementation of modern IT to support operations?

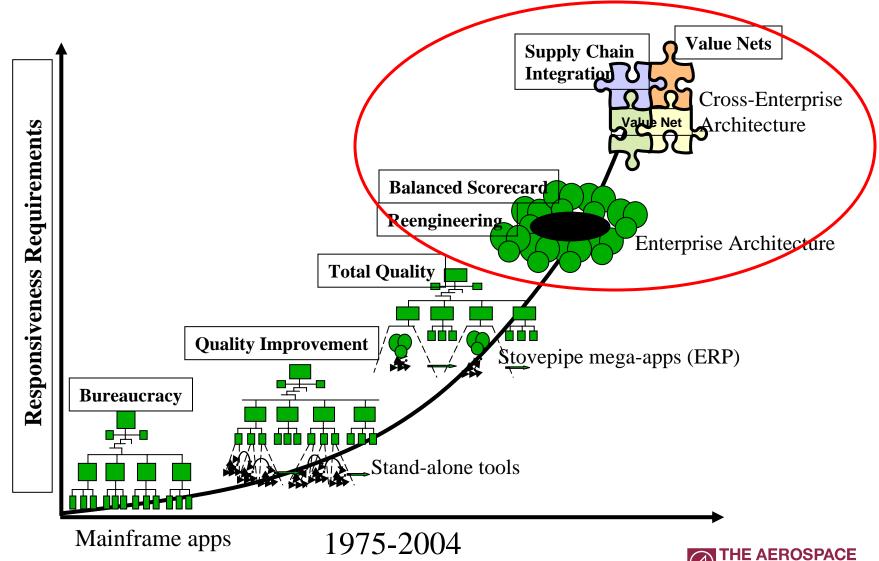
- What efforts have been successful, to what extent?
- Where have these efforts happened?
- What <u>conditions</u> help it to happen? (leadership, dire need . . .)
- What <u>actions that we can take</u> help it to happen?



BACKUP CHARTS



Information Systems Evolution



Information Systems Evolution

