Title: *Enterprise Integration Strategies Across Complex Enterprise Networks*

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Summary Description: This research examines strategies for architecting integrated project-based enterprise networks of companies, balancing the desire to share information with retaining core competencies.

Key Points: 1) There must be room in the initial architecture for its inevitable (and, to some extent, planned or directed) evolution  
2) Create mechanisms within the architecture to transparently capture and integrate knowledge  
3) Proper planning can go far in overcoming the “teaming penalty”

Linkage with Research: This poster reflects the current state of the research I am conducting on integration in enterprise networks. I am completing a case study examining these issues in the Join Strike Fighter program, working with several of the companies involved in this endeavour. This case study is part of a master’s thesis, to be followed by doctoral work that will examine these issues more closely.