

# Logistics Information Fusion

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### Themes

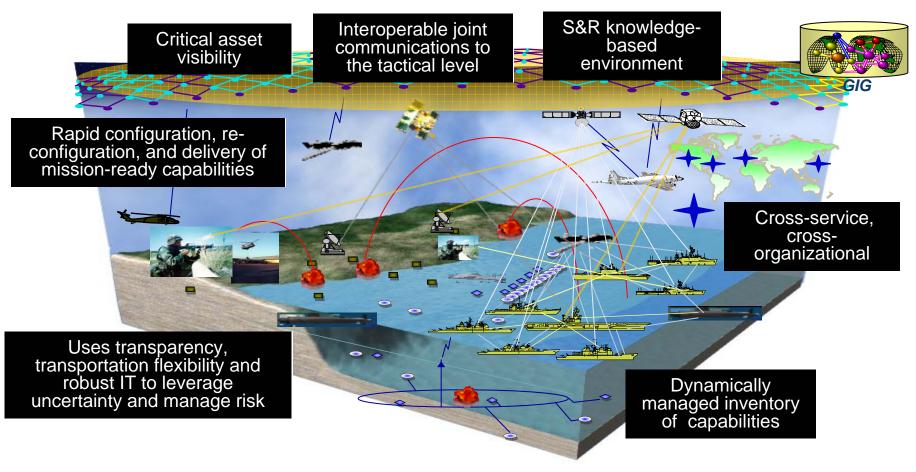
- · Rapid efficient delivery of outcomes
- End-to-end Supply Chain Visibility
- Service-Oriented Logistics
  - Logistics business processes meeting user needs
  - Services accessed to deliver business processes
  - Deploying new services with existing applications
  - Processes re-configured as required
  - Transparent applications/products
- Integration of Industry into Joint & Coalition Supply Chain
- Capability-led transformation of IT



## The New Battlespace

Demand-Driven, Knowledge-Driven

"7 Attributes of the Future Joint Force"



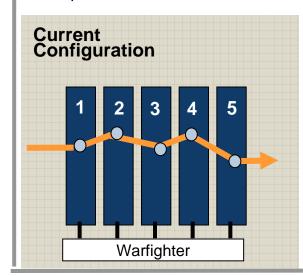
Source: OSD, Office of Force Transformation

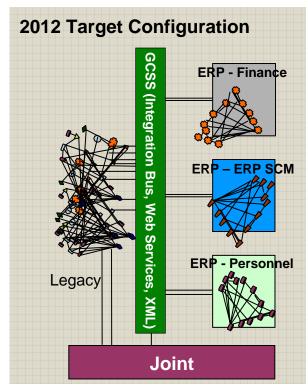


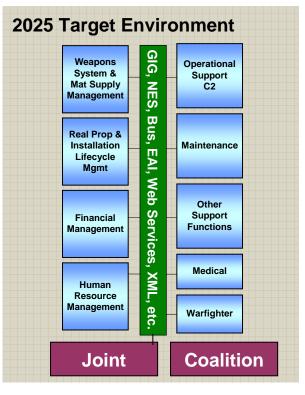
## Quantum Leaps of Change

#### Capability

- Stove-piped service delivery
- · Limited access to data
- Redundant systems
- · Inconsistent data
- Multiple special purpose platforms







- User centric processes
- · Web based and collaborative
- Shared Services Build Once/Use Many
- Shared Data Enter Once/Use Many
- Centralized security and controls

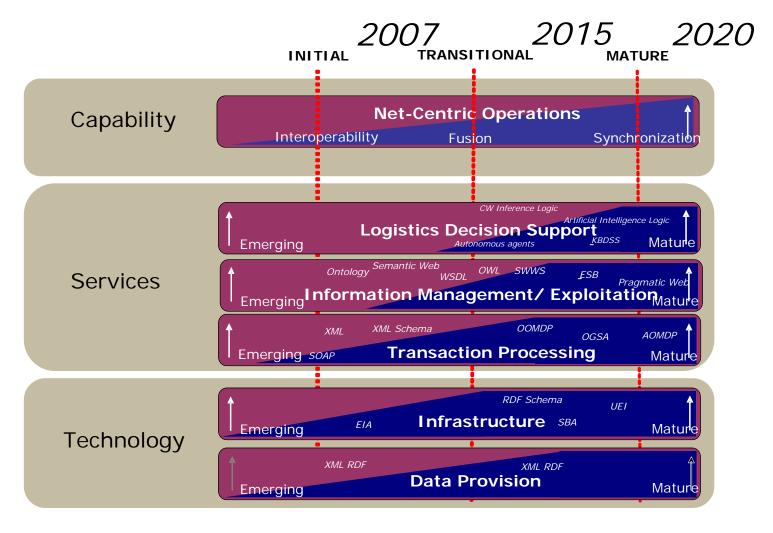
Time

Source: An ECS Perspective, Mr. Frank P. Weber, Director, 554th Electronic Systems Wing, Hanscom AFB, MA, on behalf of Lt Gen Charles Johnson, Commander, ESC/CC, AFCEA Montgomery Information Technology Summit, May 23, 2006



## Fusion of Services & Capability

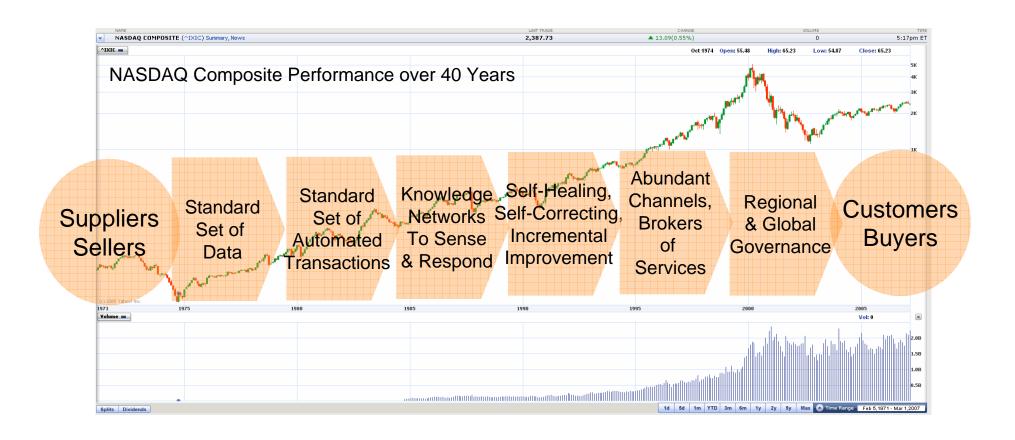
**Evolutionary Roadmap** 





## A Well-Fused Information Supply Chain

#### The Industrial Benchmark of Moving Data To Create An Outcome

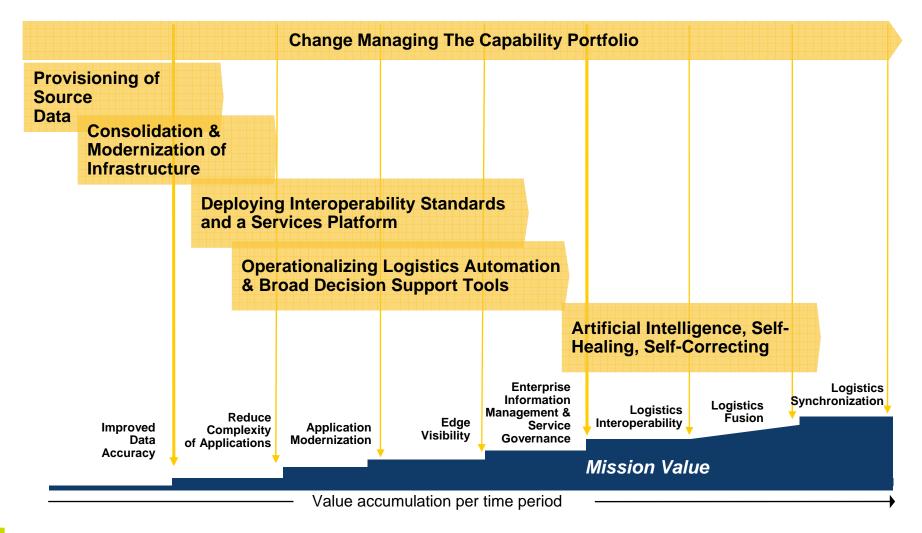






# Bringing It all Together

Illustrative





#### A Point of View



