



# NMCI

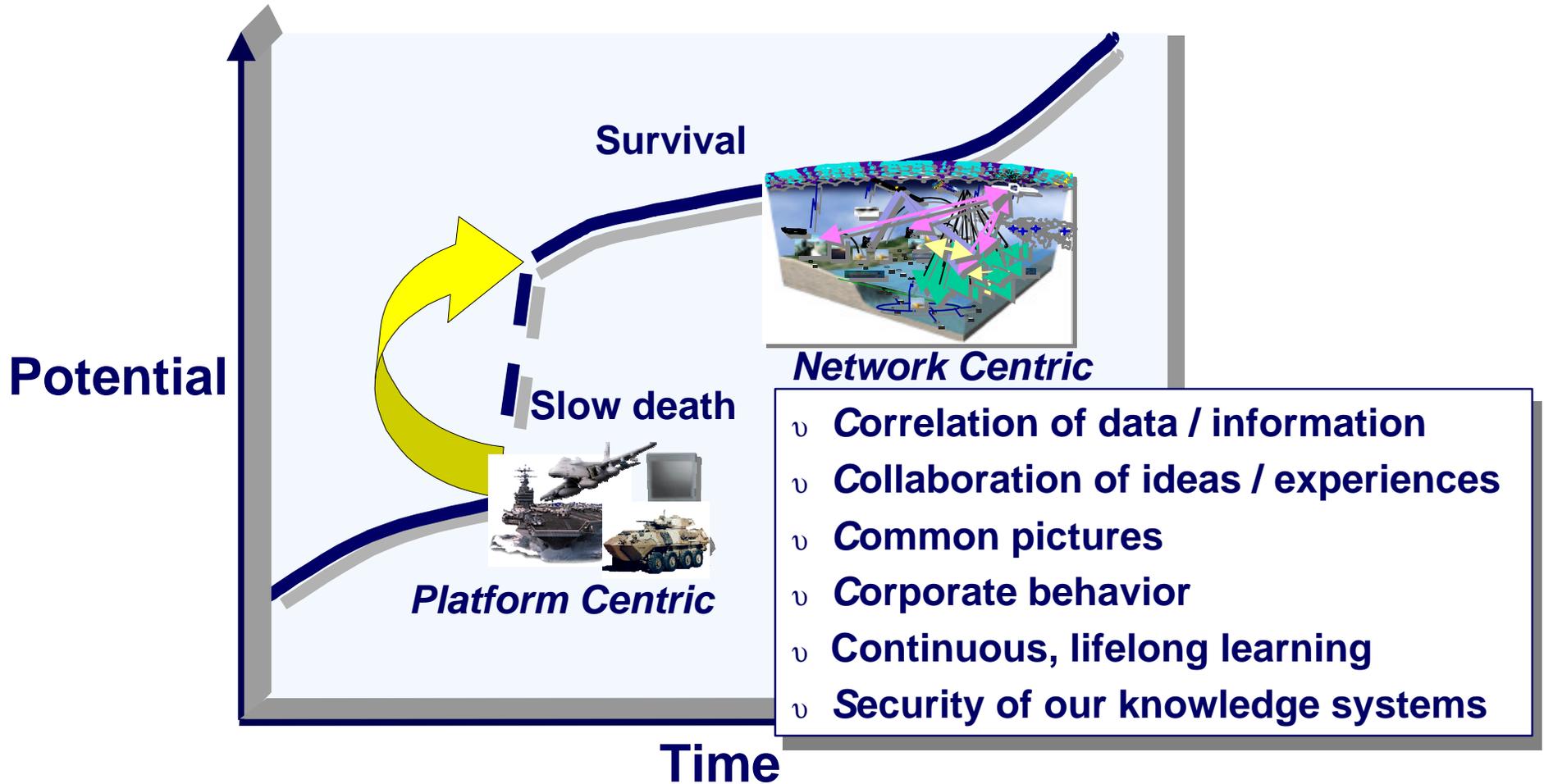
NAVY MARINE CORPS INTRANET

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## **SPAWAR Industry Day**

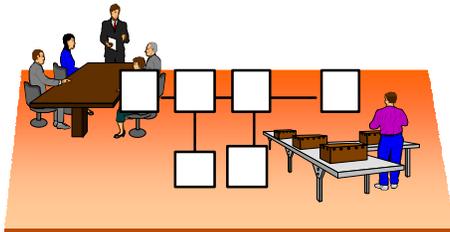
**October 23, 2003**

Presented by  
Rear Admiral Chuck Munns  
Director, Navy Marine Corps Intranet

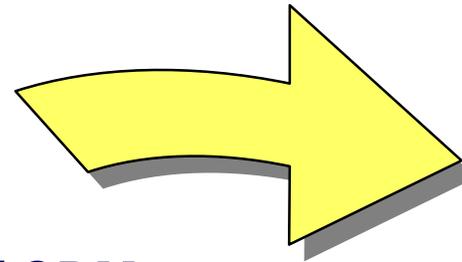


**Growing from Local to Enterprise Centric**

# Enhanced Performance And More Efficient Costs



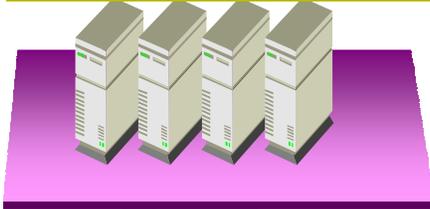
Efficient processes



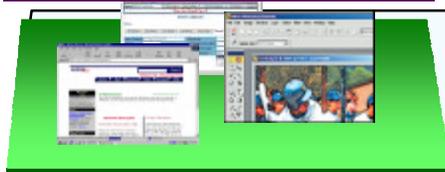
**= 10%**  
 (\$13B  
 Annually)



Services: ERP / Web / CRM



Shared / Consolidated  
 Servers (Hosting)



Applications

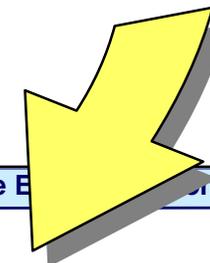


Intranet

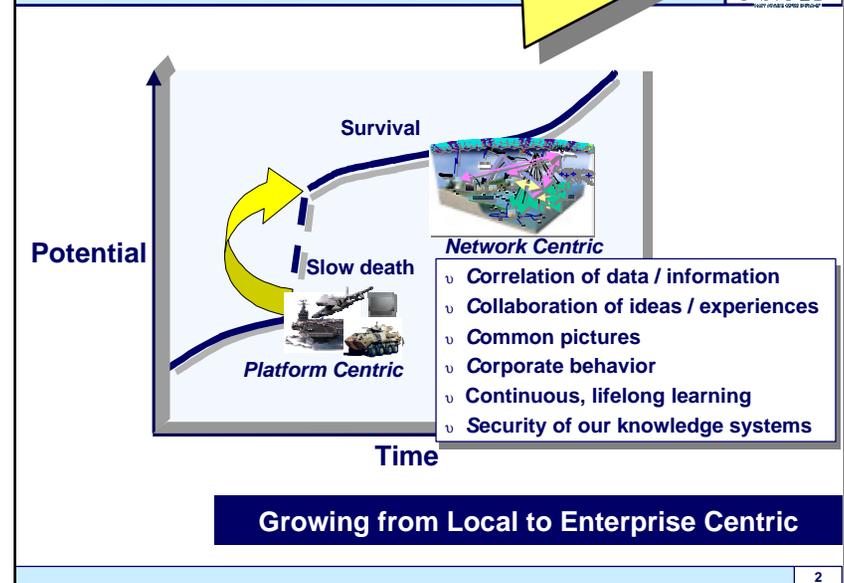
**NMCI**



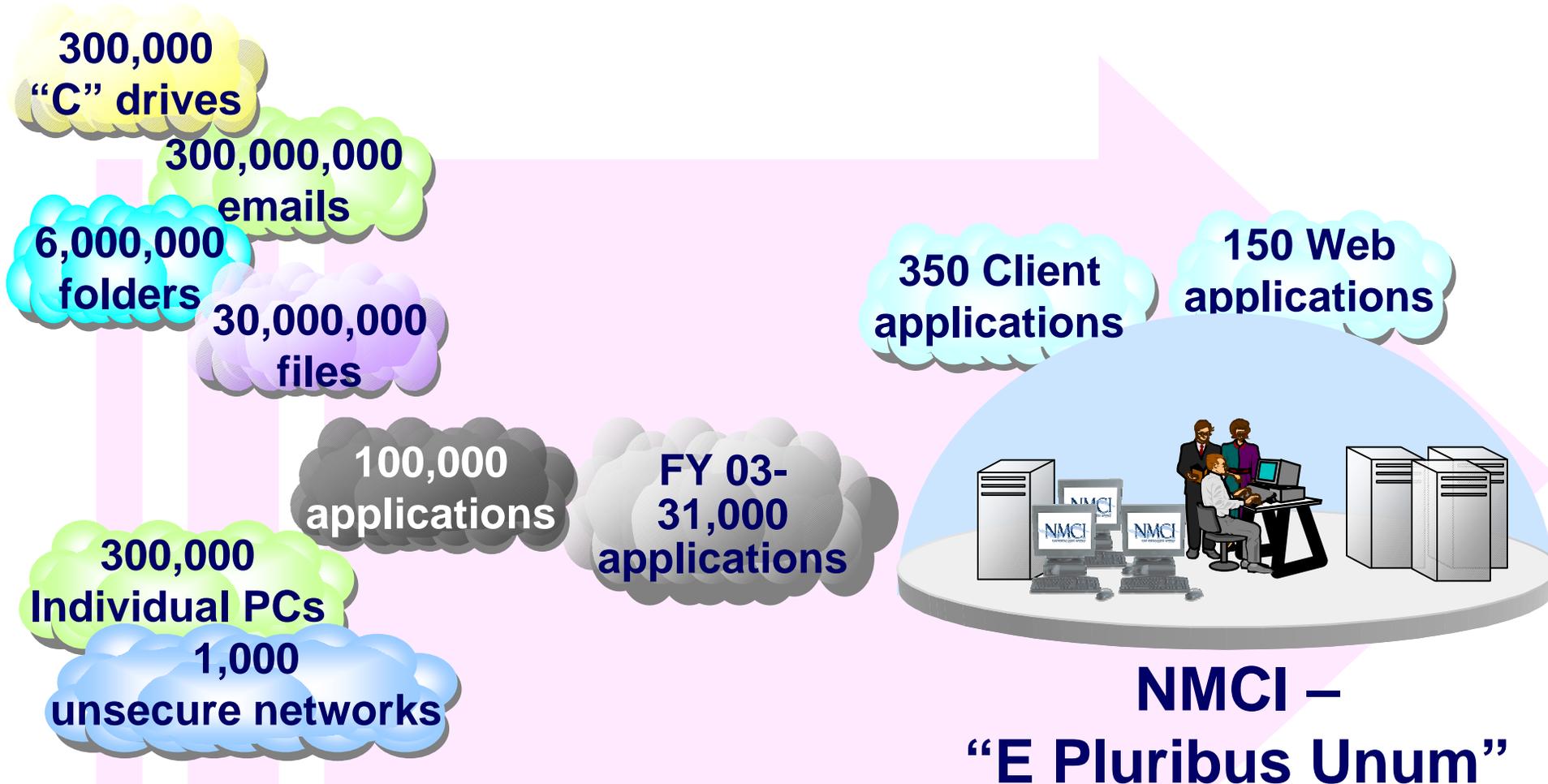
Security



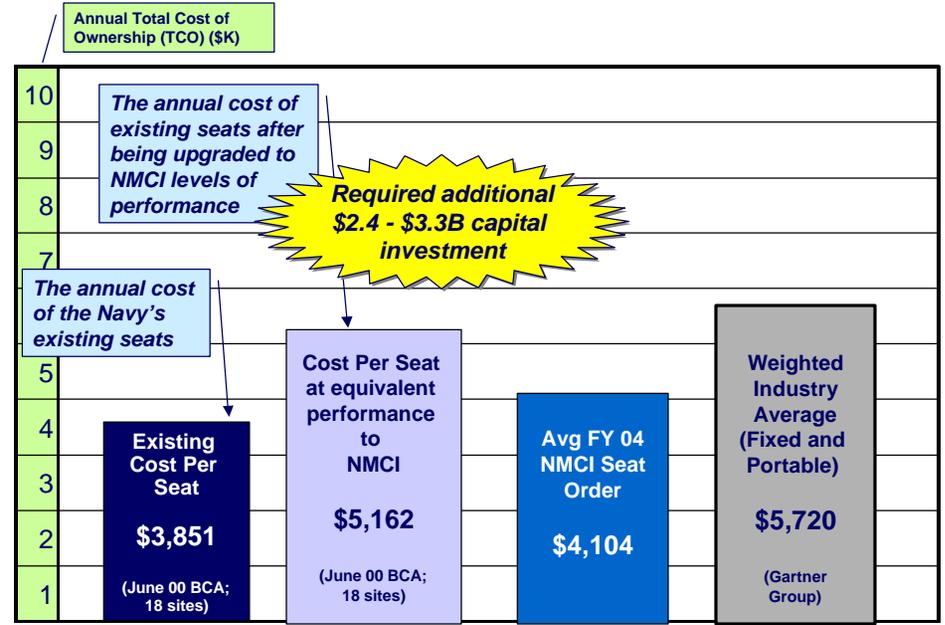
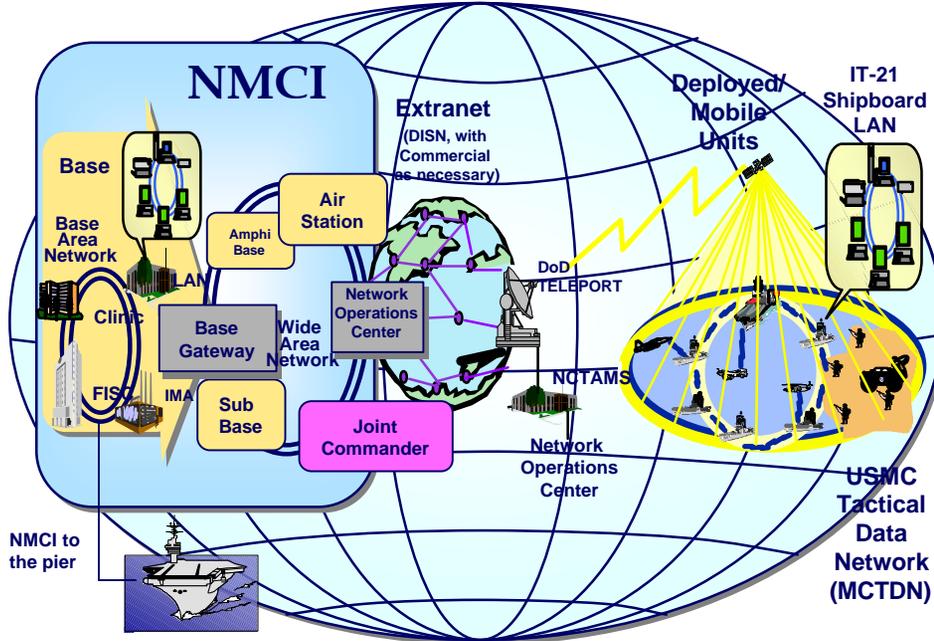
We're After: Better Decisions – More Efficiency



# NMCI's Part (Security – Intranet – Applications)



**NMCI enables the Enterprise**

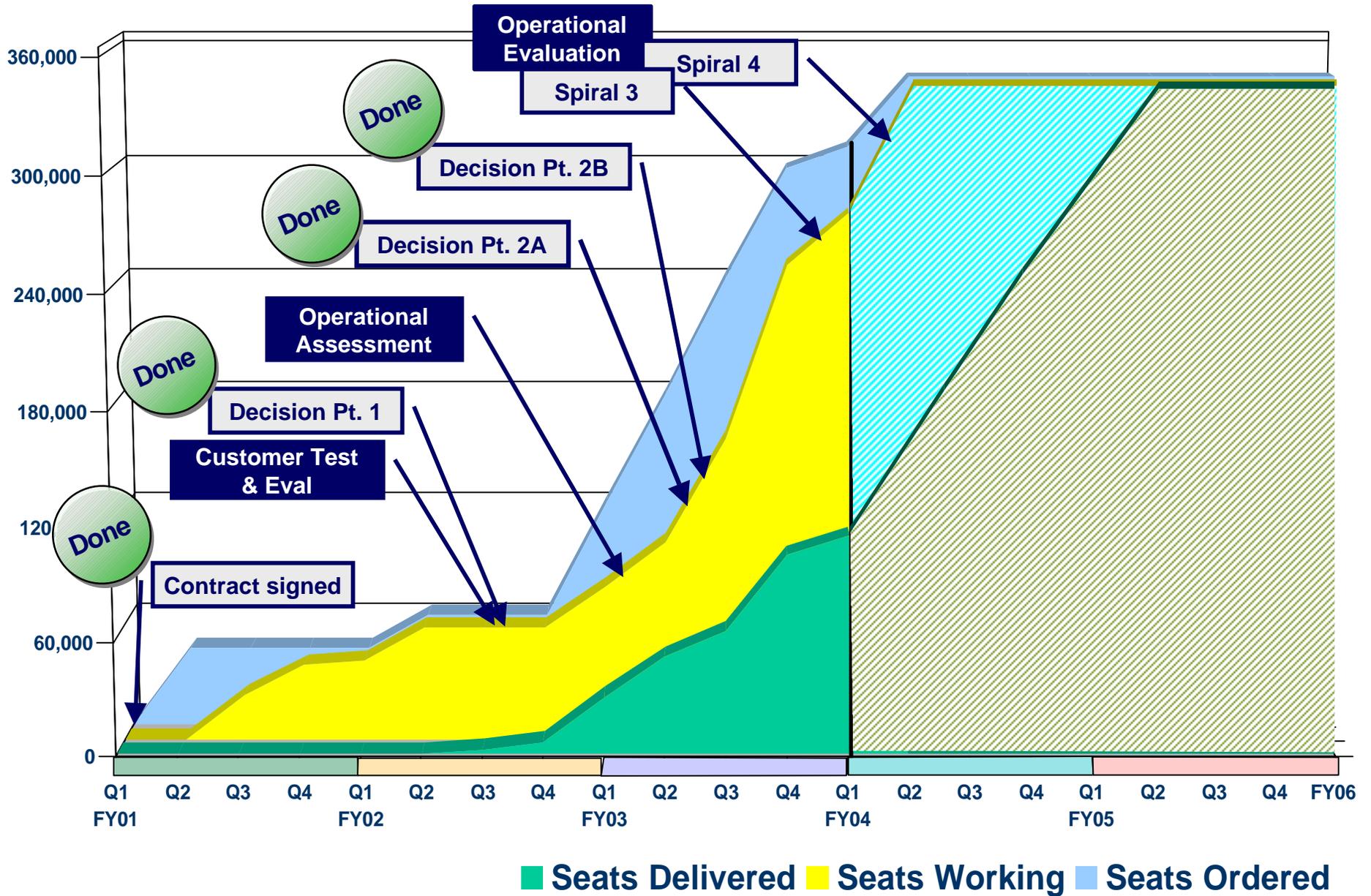


- Security (firewalls, intrusion detection, encryption)
- All network infrastructure
- Service Level Agreements (SLAs)
- Enterprise support functions (Help Desk, Tech Support, etc.)
- Joint and industry interoperability
- Wide Area Network Access (DISN, Commercial WAN, internet)

- Common desktop software suite with built-in refresh
- Domain Name Service
- User training
- Messaging
- Directory services
- End-to-end network management
- Desktop hardware with built-in refresh

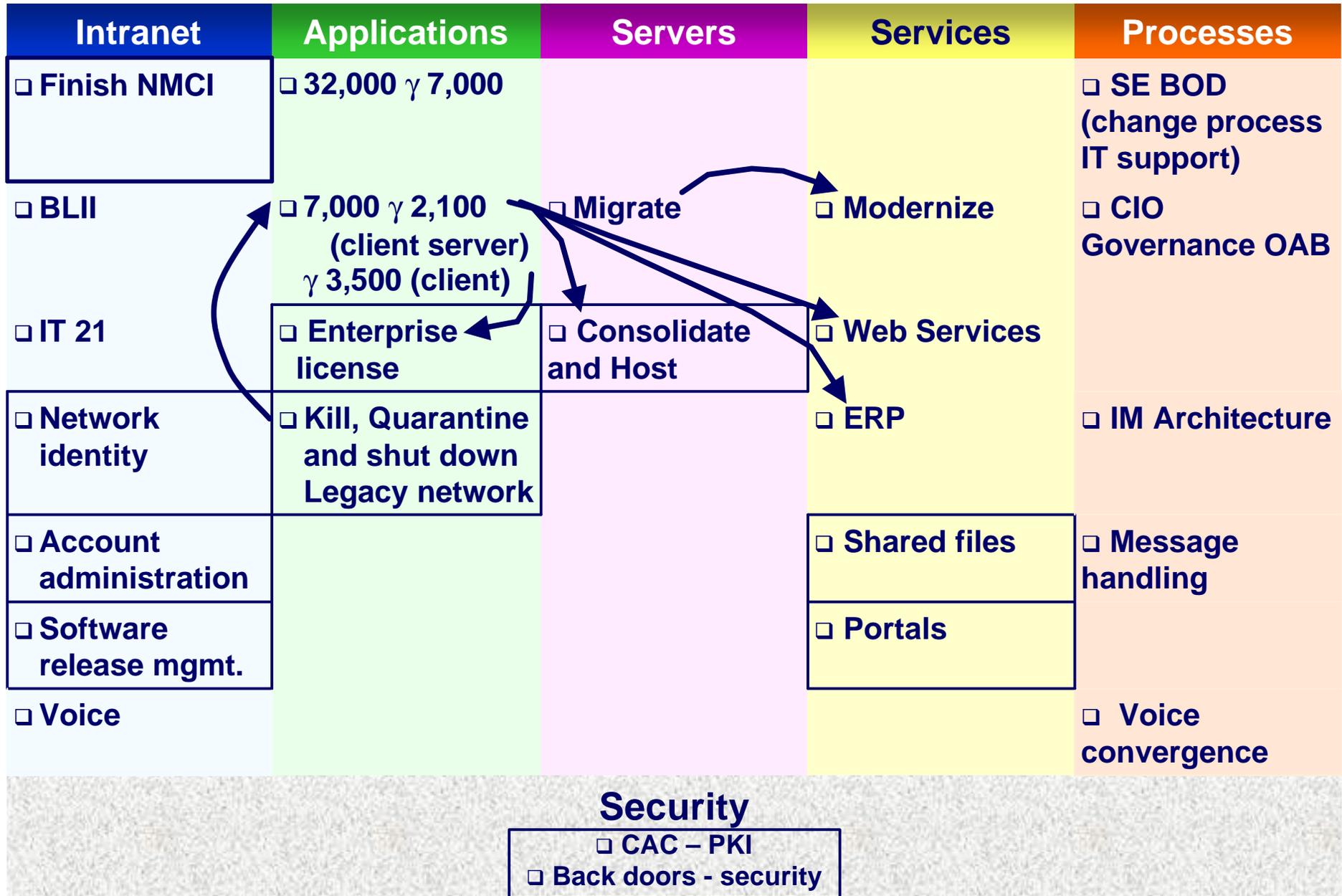
## A Commercial Service

# Progress



- ∪ **Partnership**
  - Contract, relationship and change management
- ∪ **Applications**
  - 100,000 ∅ 7,000; Enterprise management
  - Created Functional Area Managers (FAM)
- ∪ **Testing**
  - Final Exam to Continuous Test
  - Spiral development
- ∪ **Enterprise services and processes**
  - Process Executive take lead
  - Implications for FORCENet
- ∪ **Security on the network**
  - User impact
  - Fighting with the intranet

# Work List



# Questions?

