Joint Deployment, Employment & Sustainment

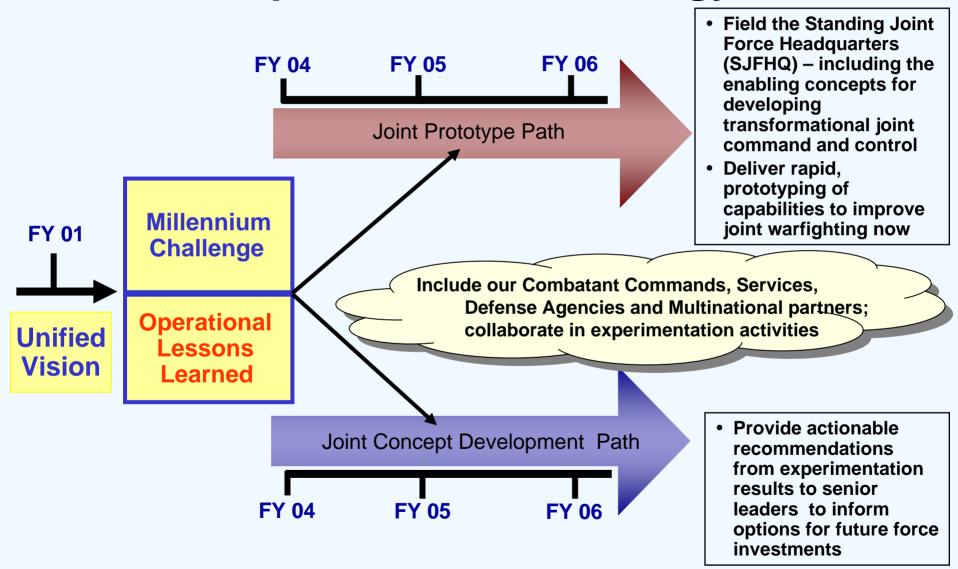
Directors Update To Force Projection Symposium

MG (R) John Ryneska, Assistant JFCOM J9

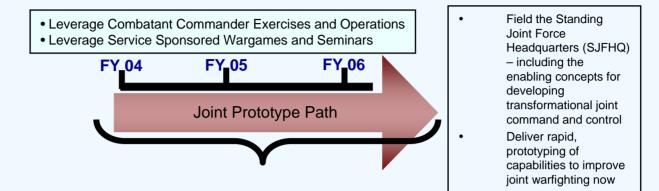


USJFCOM 1

Joint Concept Development and Experimentation Strategy



Joint Prototype Path Status



Prototype

Standing Joint Force Headquarters

- Collaborative Information Environment
- Operational Net Assessment
- Joint Fires Initiative
- Joint Interagency Coordination Group
- Effects Based Operations
- Logistics Common Relevant Operating Picture

In Development

- Reengineering Deployment Process (JDPO)
- Multinational Information Sharing
- Joint Intelligence, Surveillance and Reconnaissance

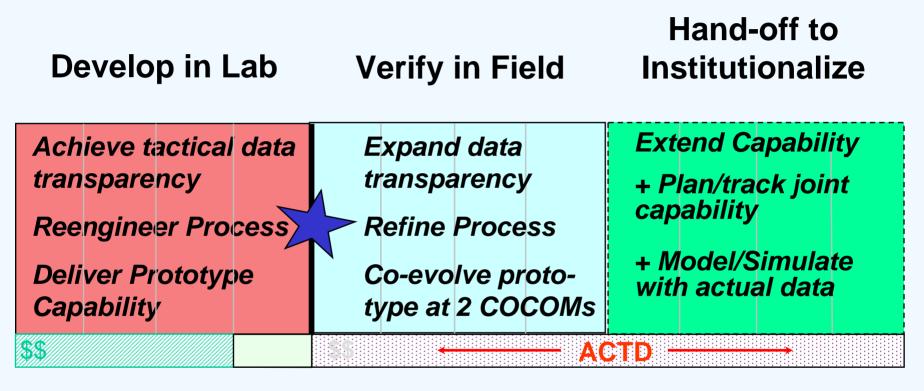
Regional and Functional Combatant Commanders (9)

<u>Multi-</u> <u>Multi-</u> <u>Multi-</u> <u>Multi-</u> <u>Multi-</u>

<u> 102 102 102 102 102 102 102 102 102 102</u>	<u>Dec 03</u>	<u>Dec 05</u>	National
0	9	9	Х
0	6	7	Х
0	5	8	
0	6	9	Х
0	3	9	Х
0	3	8	Х

Multinational Participation in all Prototype Development Activities

Prototype

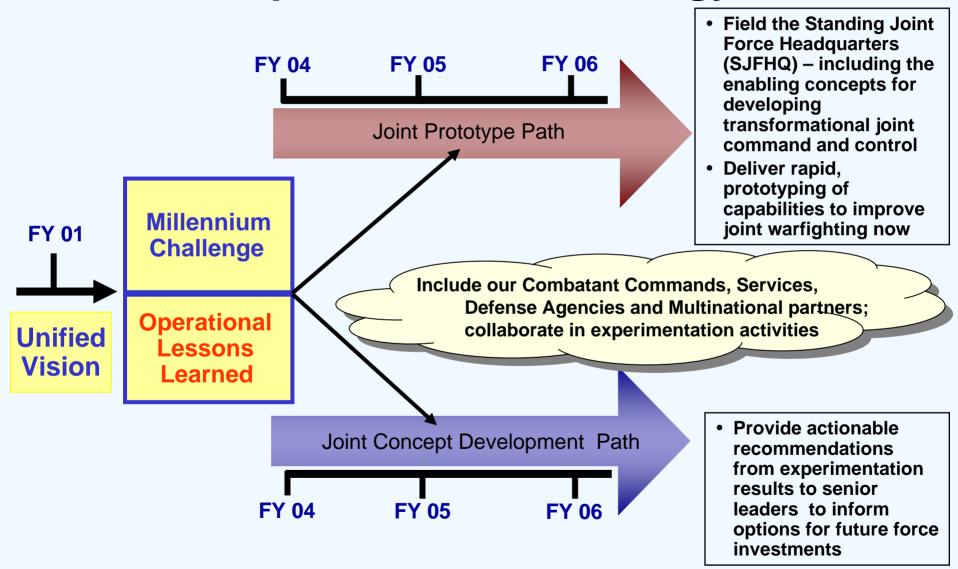


FY 04

FY 05

FY 06

Joint Concept Development and Experimentation Strategy



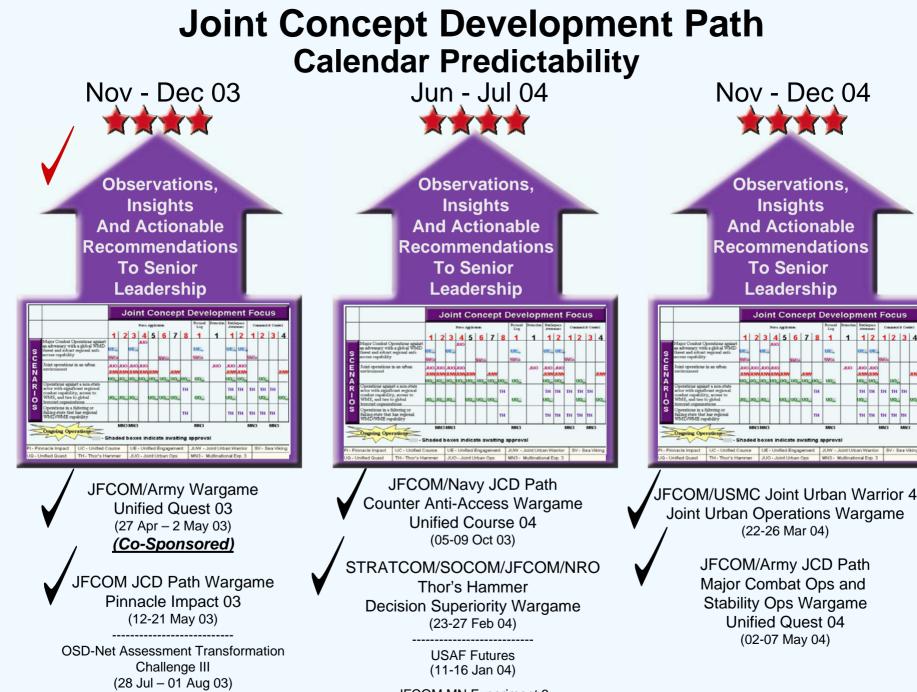
Developing Future Capabilities

Combatant Commanders

 \checkmark

Joint Staff

•	Services Joint Areas of Experimentation									
ſ	Force Application	Focu Logis		Protection	Battlespace Awareness		Command & Control			
	1. <u>Joint Strike:</u> a. <u>Strategic</u> b. <u>Operational</u> c. <u>Tactical</u>	1. <u>Force pro</u> <u>Deploym</u> <u>Employm</u> <u>Sustaina</u>	<u>ent.</u> nent and	1. Force Protection and Base Protection	1. <u>Achieving Info</u> <u>Superiority</u> <u>(anticipatory</u> <u>understanding)</u>	1.	<u>Decision Making</u> <u>in a Collaborative</u> <u>Information</u> <u>Environment</u>			
	 Interagency Ops Multinational Op Urban Operation Deny Sanctuary 	<u>)S</u>			2. <u>Joint ISR</u>		<u>Global Integration</u> <u>Coalition and</u> <u>Interagency Info</u>			
			Ca establ	Network Centric Functional Capabilities Board recently established. JFCOM working with Joint Staff on specific joint areas of experimentation		4.	<u>Sharing</u> . Proper Decentralization			
	8. <u>Information Ope</u> <u>& Info Assuranc</u>	erations		ехреншени						



17 May 04 Unclassified

USJFCOM 7

JFCOM MN Experiment 3 (02-20 Feb 04)

Joint Concept Development Status



Finding: Deployment & Sustainment Must **Align With Employment**

(38)

Lessons Learned &

Functional Area

Analysis

LESSON'S LEARNED

- -CJTF Allied Force (Kosovo)
- Operation Enduring Freedom
- Operation Iraqi Freedom
- Deployment Distribution **Operations**
- Center
- Joint Functional Area Analysis

JOINT EXPERIMENTATION Millennium Challenge 02 **Unified Quest 03 Pinnacle Impact 03** Experimentation **Focus Logistics Wargame 03 Unified Course 04 Unified Engagement 04 Unified Quest 04**

•Deployment and sustainment are often treated as separate functions...... •Are generally executed in a linear and sequential manner Often not correctly aligned to employment •Focus on delivering commodities vice capabilities

We need a concept that better aligns deployment and sustainment functions matching how we will employ the future forces. An Operational Issue, Not Functional JECOM o 17 May 04 Unclassified

Why An Operational Concept That Addresses Deployment and Sustainment

Transformation Planning Guidance:

Rapidly deploy, employ, sustain, and redeploy in austere regions and anti-access and area denial environments;

JOpsC, JICs, Functional Concepts

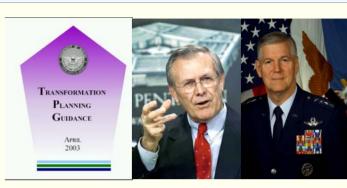


Lessons Learned - Again: "Operation Enduring Freedom", "Operation Iraqi Freedom" JFCOM JLL Team, Services, TRANSCOM, DLA

Joint Experimentation: Mission Area Analysis, MC 02, Unified Quest 03, Pinnacle Impact 03, Unified Course 04, Unified Quest 04, Sea Viking 04; Unified Vision 04



<u>Chairman JCS Memo</u> To Commander US JFCOM, 23 Apr 03; "Develop a future deployment process concept that evaluates the whole process starting from a "blank piece of paper"." We Are Doing This Now ! USJFCOM 10

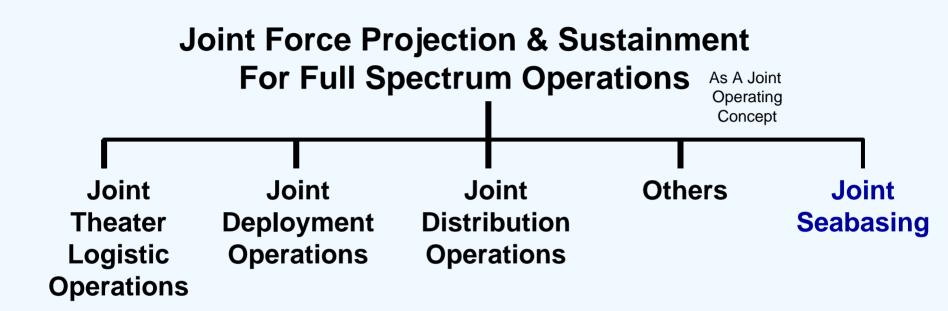


Joint Deployment, Employment and Sustainment

- 1. "Joint D/E/S" will *link emerging joint operating concepts* to the logistics capabilities and architecture that must exist to move and sustain the force at will in the 21st century
- 2. It will address the continuum of deployment, employment, and sustainment for a *coherently joint and multinational force* that is capabilities based, fully networked and knowledge centric
- 3. Includes tools and procedures

<u>Which:</u>

- **Deploys, employs, and sustains** joint forces, conducting distributed and noncontiguous operations, in an anti-access or area denial environment
- Provides Deployment-Employment-Sustainment (Fully integrated) Joint Logistics Command and Control (C2).
- Provides an adaptive distribution network with precision distribution (Logistics Overwatch)
- Affords *real-time*, global asset visibility
- Delivers *advanced* mobility and agility to move and sustain forces
- **Provides** joint logistics and medical operations
- Provides *multinational and coalition* integration



JDES Concept Way Ahead

•Joint Deployment, Employment & Sustainment Concept 5.5

- Joint Sea Basing
- Joint Support Command
- JDES Capability Workshops FY 05
- Logistics Collaborative Information Environment 2020
- •US Army / TRANSCOM: "Joint Logistics" integrating concept.
- •CDDOC / Joint Lessons Learned / TRANSCOM
- •OSD-OFT Log Transformation: Sense and Respond Logistics •OSD-AT&L:
 - Defense Science Board Mobility
 - Joint Logistics Board
 - Joint Theater Logistics Management
 - Knowledge Enabled Logistics
- •JFCOM / USTRANSCOM Positive Force 05 & Unified Distribution (Sep 05)
- •JCS-J4:
 - Mobility Capabilities Study
 - Focused Logistics Warfighting (FLOW) 06
 - : Joint Operational Engineering Board
- •J02M: Joint Medical Operations Concept
- •JFCOM J-9: Multi National Limited Experiment 4

JDPO Next 6 Months: Integration & Implementation

