



M&S Working Group Report



Working Group Lead: John Vinett

- New issue: Define technical baseline for resources and technologies used to support Joint Force Development.
- Determine an approach to leverage multi-service/ Coalition efforts into a unified architecture.
- Define business rules for sustainment and improvement of Joint Force Development technical baselines.



Joint Force Development Tech Baseline



26 Sept 11

Briefer: John Vinett

Issue 11-xxx: Lack of a defined technical baseline to support Joint Force Development has resulted in duplication and inefficiency in the community.

Discussion: The current technical baseline supporting Joint Force Development is not formally documented. As a result, development efforts are initiated without reviewing the baseline to determine if capability already exists, if it is planned, or if it is required. In a resource constrained environment we must describe what Joint capabilities we currently have to determine where we are going based on what we need.

Endstate: A collaborative, disciplined process to establish and control the baseline to enable efficient management and effective use of resources and technologies in support of Joint Force Development

POA&M: Clarify intent and guidance, establish collaborative forum to define the baseline, determine baseline requirements, develop initial draft baseline, identify resource implications, and present to Stakeholder Leadership Team for approval.

OPR: JS J-7 JCW (JOSE) **OCR:** CCMDs, Services

