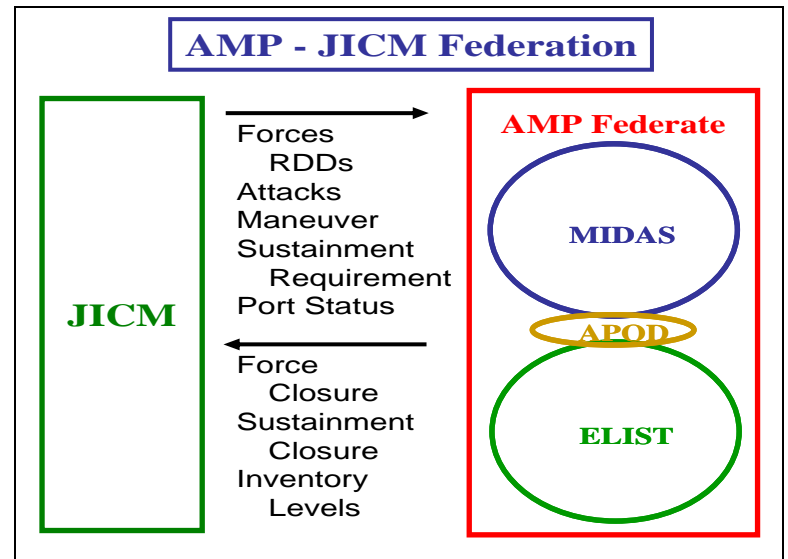




USTRANSCOM Science and Technology

Analysis of Mobility Platform (AMP) – Joint Integrated Campaign Model (JICM)

Project Summary: With AMP, the model of record for all programmatic transportation analysis, and JICM, the Joint Staff warfight campaign model of record, running in parallel vice the current sequential method, events taking place in JICM are automatically and dynamically fed back into AMP which reschedules lift assets based on the warfight. This capability gives analysts and decision-makers a more realistic depiction of the effect the warfight is having on the deployment. Portrayal of lift asset requirements and utilization rates are enhanced for decision-makers.



Project Completed: Sep 2008

Benefit to the Warfighter: The AMP-JICM interface provides a more detailed and accurate sustainment generation requirement and the most up to date force closure data for JICM to use during the warfight simulation.

USTRANSCOM POC office code: TCJ5-AS/(618) 229-1109