

# MLMS DOD-SYS

TriOptimum

**Military Scientific Commercial** 

### PROJECT OVERVIEW

- Deliver supply and personnel information via agile web interface.
- Provide secure access to global logistics data at a glance.
- Provide real-time battle space updates using map imagery.



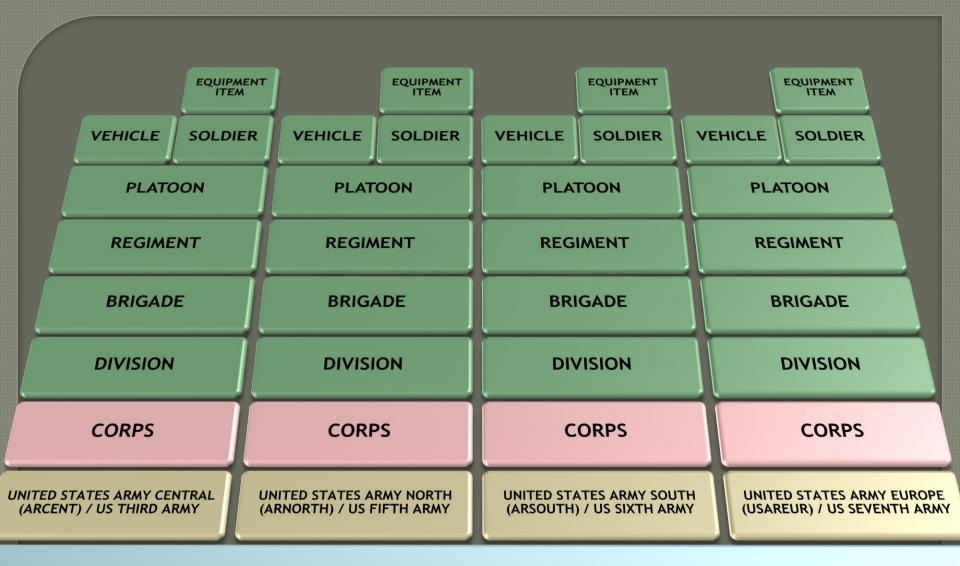
## PROJECT GOALS

- Seamless DoD Army information interconnect via XML data export with schema data.
- Heavy request volume SQL database interconnect.
- Minimal client-side processing for thinclient and web terminal access, including mobile secured device usage.

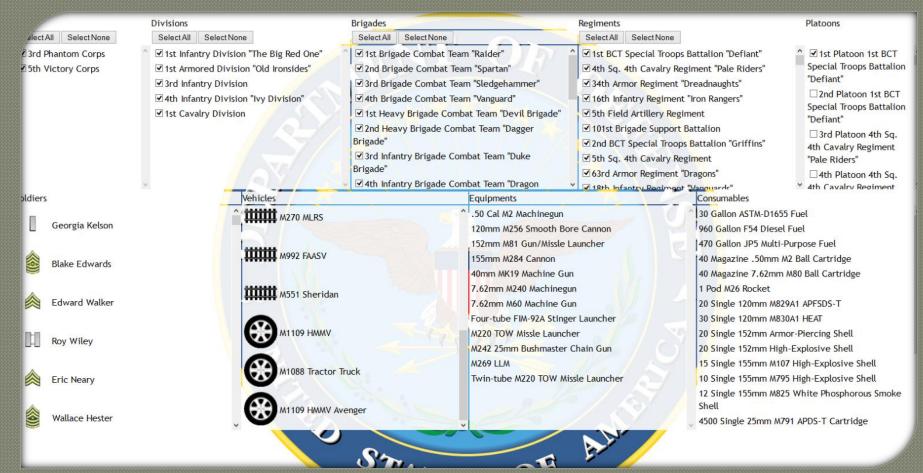




ORDER OF BATTLE (ORBAT)
IMAGERY USING GEO-INFORMATICS



#### **ARMY**



## LOGISTICS MANAGEMENT VIEW (LMV) WITH FORCE BREAKDOWN

## XML OUTPUT PROVISIONS

- Automatic command roster generation.
  - Includes command responsibility, personnel rank.
- Automatic unit roster generation.
  - Includes unique identifier, name, rank.



## DEMONSTRATION

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