

Army Data and Analytics Platforms (ARDAP)

INNOVATIVE DATA OPERATIONS FOR THE ARMY

WHAT IS ARDAP?

ARDAP is a portfolio of systems that will modernize Army business processes and enable scalable, agile and trusted data platforms integrated with data services/applications, visualization and analytic tools to facilitate fact-based and resource-informed decision-making.

WHAT DOES ARDAP DO?

- Collects, catalogs, integrates, analyzes and visualizes data from disparate source systems to support data sharing across the Army, as well as Joint partners.
- Ensures that data is Visible, Accessible, Understandable, Linked, Trusted, Interoperable, Secure (VAULTIS).
- Provides data to enable warfighter mission accomplishment in a multi-domain environment.
- Develop, integrate, test, deliver, operate, and maintain an enterprise capability for the Army training and education communities

WHO WE ARE

- A portfolio of programs designed to support Soldier readiness by using data systems and software that deliver quality at speed.
- A nesting place of integrated data that allows Soldiers, civilians, and decision-makers to make faster and more accurate data-driven decisions at the point of need.
- A project office dedicated to delivering rapid capability that is valuable, scalable and sustainable.

MISSION

To provide data that enables WARFIGHTER MISSION ACCOMPLISHMENT

FAST FACTS



Provides data and analytics to nearly 20 customer and stakeholder organizations



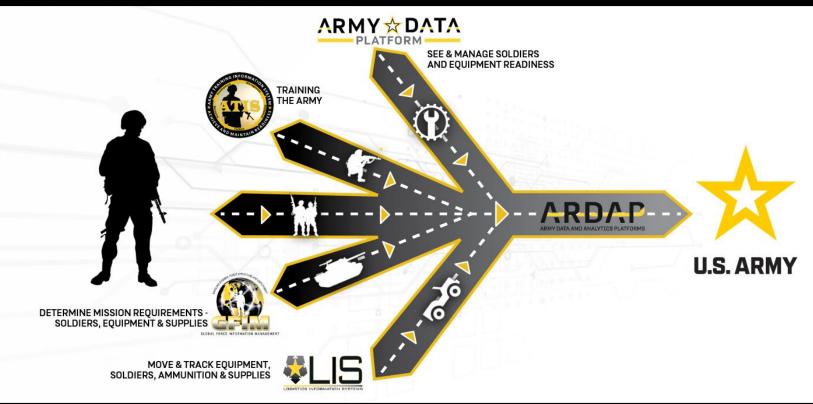
Supports more than 2 million Soldier, civilian and contractor users



Supports key tenets of the Army's DATA STRATEGY to innovate data operations and increase agility



ARDAP STARTS WITH DATA....



...AND ENDS WITH WARFIGHTER MISSION ACCOMPLISHMENT

PROGRAM / MISSION



The Army's data-driven operations and decision-making platform, enabling Army users at every level and across classifications to view comprehensive Army-wide data, analyze trends and make data-driven decisions.



Product Manager Army Training Information System will develop, integrate, test, deliver, operate, and maintain an enterprise capability for the Army training and education communities.

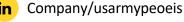


A cloud-based, transactional suite of applications that uses best-of-breed technology for Commanders from the tactical to the strategic level to plan, program and produce authoritative Global Force Management (GFM) data in support of the Army's Deploy to Redeploy and Retrograde (D2RR) business processes.



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Responsible for acquisition program management of assigned logistics information systems and Providing post-deployment capability support of automated military/civil transportation visibility and tactical ammunition supply & property management solutions





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