



Helping government and commercial clients fulfill their missions since 1980

Applied Technical Systems Inc. (ATS) is an innovative technology company with deep expertise in data analysis. For 30 years we have helped our clients arrive at better decisions through intelligent discovery solutions, total life cycle expertise for Naval operations, and a broad range of information engineering services. Our clients include the U.S. Intelligence Community, Department of Homeland Security, Department of Defense and the Washington State Government. We are headquartered in Silverdale, Washington, with offices in Washington D.C., and Norfolk, Virginia.

Our people – expert, empowered, engaged

To achieve exceptional results you need outstanding people and at ATS our people are our greatest asset. We have built a first-class team of software engineers and technicians, who are highly skilled in their field, and passionate about their work. We employ ‘problem-solvers’ who relish finding the most innovative way to overcome a challenge, and foster a working environment where everyone’s ideas are respected and collective brainpower is leveraged.

Our approach - strategic, holistic, long-term

For all of our projects we take a step back and look at the big picture to understand interdependencies and long-term goals. This strategic approach ensures that we recommend the best way to achieve the current mission while controlling costs and maximizing supportability across systems and processes into the future.

Our process – detailed, structured, efficient

We apply the same rigorous attention to detail and structured process across our engagements to maximize quality and control costs.

Naval Engineering

Information Engineering

Intelligent Discovery

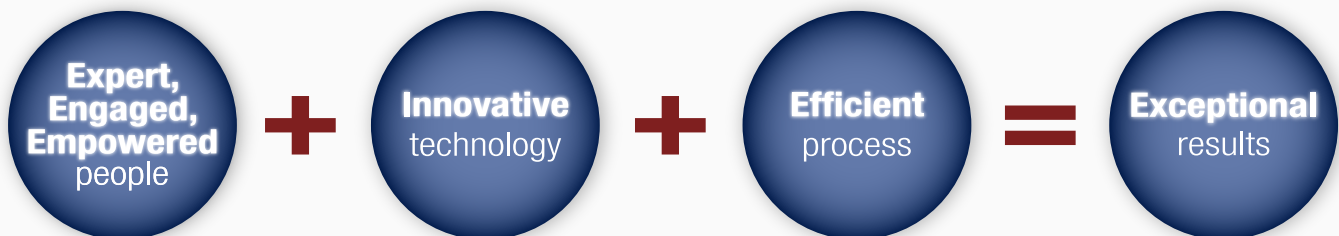
“ATS has assembled a dynamic, experienced group of individuals who understand how to work together as a team, how to approach problems in innovative ways, and who aren’t afraid to try bold solutions.” - ATS Employee

Contracts:

GSA-PES

SeaPort-E

U.S. Army INSCOM IDIQ



Naval Engineering - the experience needed to keep our nation's ships mission ready

Modern naval operations logistics have become incredibly complex, and the demands to affordably sustain and extend the total life cycle of assets have never been greater. For 30 years ATS has been instrumental in developing and enhancing many of the processes and systems used by the US Navy to keep ships mission ready, such as the Materials Conditions Assessment system ROCKATS. Our deep expertise and attention to detail is second to none and has established us a trusted partner in the naval logistics arena. We are experts in the following areas:

- Configuration Management
- ILS Training
- ILS Tracking
- Warehouse Inventory
- Material Condition Assessments
- Provisioning Technical Documentation (PTD)

Information Engineering – applying expertise and technical innovation to boost efficiency

From custom development and complex data integration to help desk and IT support, the ATS team can help boost the efficiency of your operations by applying some smart thinking and innovative technology. We are experts in the following areas:

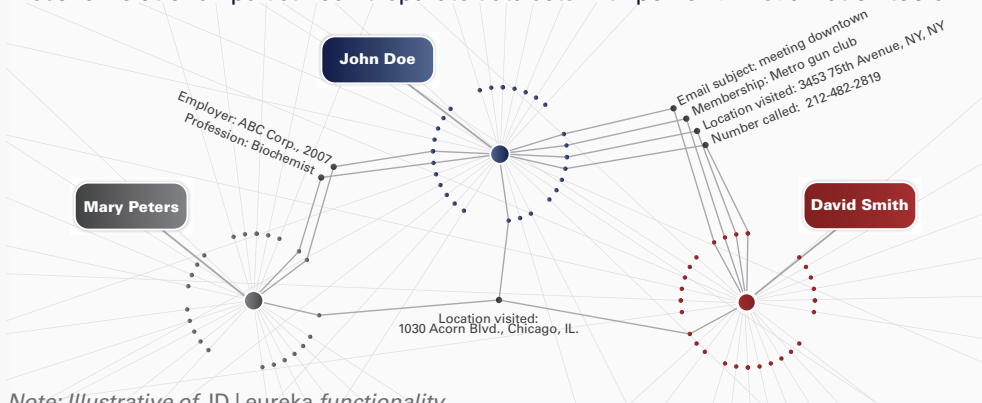
- Systems Integration
- Software Development
- Data Transformation
- Help Desk & IT Support
- Business Process Automation (BPA)

Intelligent Discovery – actionable intelligence in a rapid timeframe from any data source

Discover key intelligence from your existing structured and unstructured data sources, with patented technology from ATS. Our intelligent discovery solutions are ideally suited to the intelligence and law enforcement communities, but apply to any organization that needs to uncover patterns, relationships and context across disparate data sources in a time-critical manner. With ATS intelligent discovery solutions you can:

- Discover key information that otherwise may have remained hidden
- Leverage subject matter expertise and save time by collaborating and sharing analysis
- Save money and resources by leveraging your existing databases
- Gain insight from large amounts of data with powerful visualizations and drill down tools

Discover relationships between disparate data sets with powerful visualization tools



Note: Illustrative of ID | eureka functionality

Contact Us

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