

CAPABILITY STATEMENT

Innovent builds and sustains the systems the Department of Defense uses to **buy**. Since 2014 we have delivered acquisition and contract workflow systems across DLA, the Army, the Air Force, and OSD, including in contingency and expeditionary environments, pairing deep acquisition domain knowledge with modern application engineering.



Acquisition Domain Expertise

Contract writing, micro-purchase and SF 44, simplified acquisition, requirements development, and procurement and purchase request data standards. Eleven years inside the process, not adjacent to it.



Application Development & Modernization

Custom ServiceNow applications, enterprise low-code delivery, and cross-platform mobile and web development on TypeScript, Vue.js, and the Microsoft stack.



Engineering & Delivery

DevSecOps, cloud architecture and migration, data and AI integration, quality assurance, and IT portfolio and project management for federal environments.

CORE COMPETENCIES

- **Acquisition & contract workflow systems:** contract writing, micro-purchase, SF 44, simplified acquisition, document routing and approval
- **Procurement & purchase request data standards:** enterprise acquisition data standardization, systems integration, and reconciliation against systems of record
- **Requirements management & operational contract support:** requirements development, validation routing, contract support integration
- **ServiceNow custom application development:** scoped applications, UI Builder, UI Policy architecture, workflow automation, instance management
- **Enterprise low-code delivery** across leading platforms, including ServiceNow
- **Mobile & progressive web development:** TypeScript, JavaScript, Vue.js, Microsoft stack
- **DevSecOps & cloud architecture:** AWS GovCloud, Microsoft Azure
- **IT portfolio & project management,** quality assurance and software test

ENTERPRISE LOW-CODE DELIVERY

Low-code platforms let us stand up working capability in weeks rather than quarters, then hand the government a system its own people can extend. We deliver on the major enterprise platforms, ServiceNow among them, and pick the one that fits the mission and the customer's existing footprint.

TECHNOLOGY STACK

ServiceNow · TypeScript · JavaScript · Vue.js · HTML5 · Java · .NET · SQL Server · PostgreSQL · AWS GovCloud · Microsoft Azure DevOps · REST and API integration · applied AI and large language model integration

DIFFERENTIATORS

We know how the government buys. Eleven years building the systems that execute DoD procurement. We speak requirements packages, purchase requests, and contracting workflow natively, so the domain knowledge comes before the tooling.

Production delivery in restricted DoD environments. Custom ServiceNow applications, Vue.js and TypeScript front ends, and Microsoft stack solutions supporting live acquisition processes, built under real government platform constraints rather than demonstrated in a lab.

Contingency and expeditionary experience. Systems supporting the AFCENT area of responsibility and OCONUS contracting actions, where reliability is a mission requirement.

Platform-agnostic by design. We select the right technology for the mission rather than selling a single product, and deliver platform workflow and mobile front ends with the same team.

END USERS SUPPORTED

Defense Logistics Agency

U.S. Army

U.S. Air Force / AFCENT

OSD DPCAP

CONTRACT VEHICLES & ROLES

GSA Multiple Award Schedule (MAS)

MDA SHIELD IDIQ

DLA JETS

Prime

Prime

Subcontractor

BUSINESS DESIGNATIONS

Small Disadvantaged Business (SDB)
Commonwealth of Virginia: Micro Business, SWaM
SAM registration: Active

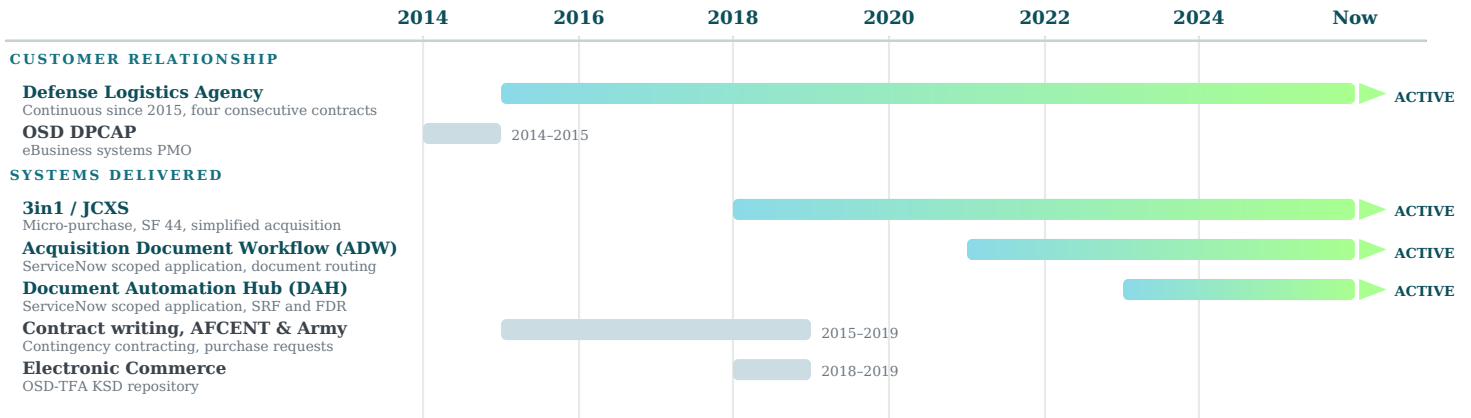
IDENTIFIERS

CAGE 7AWS9
UEI HMPHBE4YN1C9
AccioTek Solutions, LLC dba Innovent

NAICS CODES

541511 Custom Computer Programming Services
541512 Computer Systems Design Services
541519 Other Computer Related Services
541611 Administrative & General Management Consulting
541690 Other Scientific & Technical Consulting

ELEVEN YEARS OF DOD ACQUISITION SYSTEMS



PAST PERFORMANCE

Defense Logistics Agency, Acquisition Applications on Enterprise ServiceNow CONTINUOUS SINCE 2019

Role: Subcontractor **Period:** Sept 2019 to Present

- **Acquisition Document Workflow (ADW)**, a custom scoped ServiceNow application governing contract information and acquisition document routing. Declarative UI Policy architecture drives conditional form behavior across requirement types and organizational review paths, with role-based workflow running from origination through contract award.
- **Document Automation Hub (DAH)**, a custom scoped ServiceNow application supporting the Software Review Form (SRF) and Funding Document Request (FDR) processes. UI Builder workspace development covering form controllers, dynamic record routing, and conditional component behavior across related record types.
- **3in1 / JCXS**, a cross-platform mobile and web application supporting micro-purchase, SF 44, and simplified acquisition transactions. Built on TypeScript and Vue.js for device-agnostic access by field and deployed users. Continuously supported since 2018.
- Management of the ServiceNow Citizen Development instance hosting custom acquisition applications.
- Development and sustainment of the contract writing system supporting U.S. Air Force OCONUS contracting actions.

Defense Logistics Agency, Contingency Contract Writing & Purchase Request Systems

Role: Subcontractor **Period:** Sept 2015 to Sept 2019

- Project management, development, and sustainment of the contract writing system supporting the AFCENT area of responsibility.
- Purchase request generation web application supporting U.S. Army users across CONUS and OCONUS locations.

Defense Logistics Agency, Electronic Commerce Infrastructure

Role: Subcontractor **Period:** Nov 2018 to Oct 2019

- Assessment, implementation, integration, and configuration support to the government and vendor for Electronic Commerce infrastructure in the OSD-TFA KSD repository.

OSD Defense Pricing, Contracting, and Acquisition Policy (DPCAP)

Role: Subcontractor **Period:** Oct 2014 to Sept 2015

- PMO support to the Director of eBusiness Systems, managing a portfolio of 10 or more applications along with DoD acquisition and procurement data standardization.

Contract numbers, references, and points of contact furnished upon request.

PRODUCT: ART, THE ACQUISITION REQUIREMENTS TOOL

ART digitizes operational contract support requirements development from end to end, carrying a requirement from initial identification through Service Requirement Review Board validation to a finished requirements package, generating the PWS, SOW, IGCE, and QASP from templates along the way. Every capability maps to its governing paragraph in ATP 4-10 and JP 4-10. Detailed product information available on request.