BigBear.ai

Intelligent Automation

Modernizing business processes
and driving digital transformation

Business processes are built on a series of workflows. These are often manually executed through disparate processes and antiquated systems resulting in **inaccurate data, inefficient use of resources, increased costs, and untimely results**. How can organizations transform their processes to be more efficient and cost effective?

Solution Brief. ↗

Modernize Processes with
Intelligent Automation

BigBear.ai's Intelligent Automation solution helps organizations modernize their business processes with a streamlined user experience in a premiere low-code/no-code platform. Appian, Our Intelligent Automation solution creates a holistic operating view for leaders to make efficient and informed decisions, quickly.

There are four key componets to the Intelligent Automation solution:

Low-Code/No-Code Platform
Simplifies the user experience and minimizes the need for custom configuration.

Scalable & Reusable Services
Supports any number of use cases and workflows using data fabric to enable near-real time decision making.
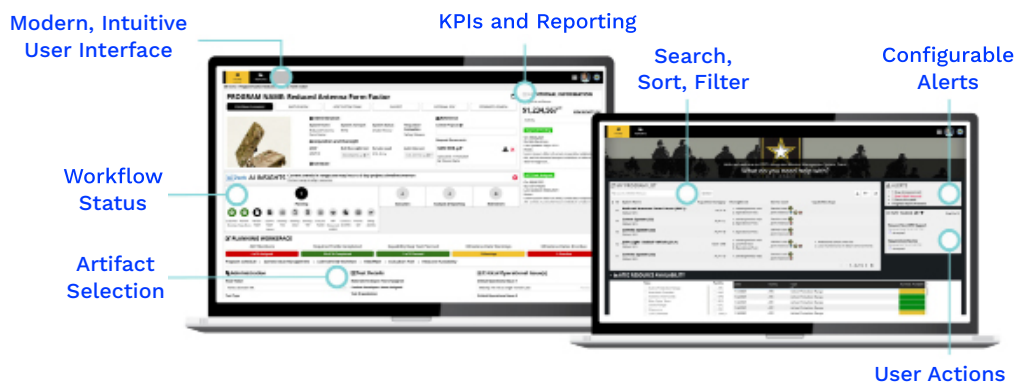
AI & Robotic Process Automation
Drives automation throughout workflows to eliminate redundant steps and minimizes the need for human interaction.

Security & Automated Infrastructure
Leverages your existing cloud environment to auto-scale infrastructure and integrates security using DevSecOps.

Intelligent Automation User Interface And Key Features

Modern, Intuitive User Interface

KPIs and Reporting

Search, Sort, Filter

Configurable Alerts

Workflow Status

Artifact Selection

User Actions

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Use Cases

U.S. Army GFIM-OE

BigBear.ai is developing the Global Force Information Management Objective Environment (GFIM-OE) to deliver an enterprise-wide intelligent automation platform providing a holistic view of the Army's global force structure.

- Transitions 14 legacy systems into a single soluton
- Provides real-time holistic data for 160,000 Army users
- Enables risk-informed decision-making capabilities to support training and mission operations

U.S. Army AIMMS

The Army Test and Evaluation Command (ATEC) Integrated Mission Management System (AIMMS) is a single enterprise-wide platform combining:

- Project and portfolio management
- Enterprise content management
- Workflow management
- Application integration
- Business intelligence analytics

BigBear.ai's Intelligent Automation:
- Transitions 3 legacy systems into a single solution
- Enables users to initiate, plan, manage, analyze, and report on all test and evaluation (T&E) projects
- Enables leadership to monitor and provide oversight on T&E projects

Key Benefits

- ✵ Policy Compliance
- ✵ Reduced Approval Cycles
- ✵ Reduced Manual Handling
- ✵ Improved Process Visibility
- ✵ Increased Employee Satisfaction
- ✵ Continuous Process Improvement
- ✵ Optimized Workload Management
- ✵ Error Reduction

BigBear.ai Awards

2021 Appian Public Sector Emerging Partner of the Year
Recognized for outstanding commitment, investment, and collaborative approach to BigBear.ai's partnership with Appian.

2022 Appian Public Sector Partner Impact and Excellence in Value
Honored for delivery speed, excellence, and customer satisfaction.

Talk to a BigBear.ai Intelligent Automation expert today: **GET STARTED** ↗

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