



Artificial Intelligence

## About Vertosoft

Vertosoft is a high-value distributor dedicated to providing the most coveted innovative and emerging technology solutions to the government. Our comprehensive solution portfolio coupled with our elite services provides channel partners and suppliers with the enablement, inside sales support, contracts, and compliant systems required to drive growth in the government market.

## About OMNIA Partners

As your ally in the purchasing process, OMNIA Partners is dedicated to optimizing procurement for your organization. Your free membership provides full access to our portfolio of value-driven contracts, spend visibility, analytics, and subject matter experts. Join thousands of members who are discovering a better way to buy. Visit [www.omniapartners.com](http://www.omniapartners.com)

## Technology Solutions

- Artificial Intelligence
- Big Data & Analytics
- Business Applications
- Cloud
- Cyber Security
- DevOps



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## Artificial Intelligence Suppliers

### AIComply



You can purchase a digital audit, which uses Intelligent Knowledge Graph technology, to ask a series of questions to establish current and future compliance considerations for your application in a single jurisdiction.

### Automation Anywhere



Automation Anywhere utilizes Robotic Process Automation. This enables the organization with tools to create their own software robots to automate any business process. The "bots" are configurable software set up to perform the tasks assigned and controlled. Think of them as your Digital Workforce. Show the bots what to do, then let them do the work. They can interact with any system or application the same way you do. Bots can learn. They can also be cloned. See how they are working and adjust and scale as you see fit. It's code-free, non-disruptive, non-invasive, and easy.

### CloudApper



CloudApper delivers exceptional value to UKG customers in the government sector by providing a highly customizable, integrated platform that enhances the efficiency and effectiveness of workforce management. The solutions streamline complex processes, ensure compliance with regulatory requirements, and improve data accuracy through seamless integration with UKG and other enterprise systems. With features like automated workflows, advanced reporting, and AI-driven tools, CloudApper enables government agencies to optimize their workforce operations, reduce administrative burdens, and focus on delivering public services more efficiently. CloudApper's versatile platform delivers tailored solutions that address customer needs across a wide range of use cases, such as time capture, step pay progression, data automation, recruiting, AI chatbots, accrual calculations, and more. As a trusted partner in the UKG ecosystem and winner of their 2023 Technology Innovator of the Year award, CloudApper is committed to empowering government organizations with the technology needed to meet their unique challenges and achieve their mission-critical goals.

## Artificial Intelligence Suppliers

### DataRobot

DataRobot

DataRobot, the world's most advanced machine learning platform, automates best practice machine learning processes from data ingestion to deployment. Machine learning models that used to take weeks or months to build can now be generated in minutes – no coding or scripting required. DataRobot captures the knowledge, experience, and best practices of the world's leading data scientists, delivering unmatched levels of automation and ease-of-use for machine learning initiatives. DataRobot enables users to build and deploy highly accurate machine learning models in a fraction of the time it takes using traditional data science methods.

### IBM



For more than a century, IBM has been a global technology innovator, leading advances in AI, automation and hybrid cloud solutions that help businesses grow. IBM software comprises a diverse array of solutions designed for businesses, such as AI-driven analytics, cloud computing services, cybersecurity tools, and industry-specific applications. These offerings aim to optimize operations, boost productivity, and foster innovation within the modern digital environment.