A Reputation for Delivering Tomorrow's IT Automation Solutions

For almost 40 years, ASCI has been developing industry-leading products that keep IT teams ahead of market trends. With over 2000 customers and a reputation for delivering powerful IT automation tools, ASCI's accomplishments depend on innovation and integrity, especially as ASCI continues to grow and to help its customers accelerate their own digital transformations.

ASCI directly addresses the requests and needs of its customers by quickly identifying critical capabilities, staying ahead of technology trends such as machine learning, and ensuring operational efficiencies for its customers. As a result, ASCI has developed the first truly scalable IT Automation solution engineered to encourage digital growth. For almost 40 years this has been ASCI's secret: getting ahead of technology trends by understanding where the market is going. This led ASCI to develop the first truly scalable IT Automation solution engineered to encourage digital growth and variability.

ASCI's flagship product, ActiveBatch, is a Low-Code IT Automation solution that coordinates and consolidates automated processes across an array of disparate applications, databases, platforms, and technologies. ActiveBatch offers secure access to critical workflows 24/7 via desktop, mobile, web, and self-service portals, ensuring professionals across the organization can quickly and reliably foster change and accommodate new demands.

ActiveBatch provides hundreds of pre-built actions and extensions as well as the ability to consume APIs, allowing users to integrate with an endless number of applications, technologies, and solutions. By using a single, flexible application to monitor and manage workloads across the organization, IT is able to simplify and optimize complex environments.

By investing in innovation and consistency, ASCI has built long-standing relationships with partners across the industry. Because this is the future ASCI has always believed in: coordination and integration, simplified.