

Streamline the manufacturing enterprise through digital continuity

DXC Technology and iBASEt partnership

DXC and iBASEt at a glance

- iBASEt, a leading manufacturing operations management provider, draws on decades of experience, skills and industry best practices to develop digital solutions that optimize and simplify the most complex manufacturing environments.
- DXC brings deep manufacturing industry expertise and a global practice to advise you on your transformation journey, as well as implement and operate enterprise manufacturing systems.
- Together, DXC and iBASEt transform and modernize shop floor and manufacturing applications for complex, highly regulated discrete manufacturers — at scale and at speed.

About iBASEt

iBASEt enhances digital manufacturing enterprises with a set of solutions for manufacturing execution system/manufacturing operations management (MES/MOM), enterprise quality management software (EQMS) and product sustainment services such as maintenance, repair and overhaul (MRO). iBASEt delivers digital continuity via a “digital thread” connecting enterprise resource planning (ERP), design, manufacturing operations and sustainment management in a seamless flow of data across the value chain and product life cycle. Learn more at www.ibaset.com.

To deliver comprehensive business transformation solutions, DXC Technology joins forces with iBASEt, a leading provider of software for complex, highly regulated industries, including aerospace and defense. Manufacturers of all types profit from our bundled expertise to transform to a digital enterprise, ensure digital continuity and optimize manufacturing and maintenance operations.

Client benefits

Together, DXC and iBASEt offer deep industry expertise and strong portfolios in next-generation manufacturing, plus maintenance, repair and overhaul (MRO) solutions and services. The partnership brings many advantages:

- **Scalability.** Our digital manufacturing solutions integrate with leading manufacturing execution systems (MES) for aerospace and defense (A&D) and other industries. They adapt to your current operations and scale with your evolving organization.
- **Reality-based transformation.** Factory assessments help you quickly and thoroughly identify business needs. You can evaluate as-is plant situations, the infrastructure environment, the machine portfolio and connectivity, and ERP integration, as well as develop and validate templates.
- **Seamless implementation.** DXC’s global system integration and rollout methodologies accelerate and automate your implementation. DXC and iBASEt work together to execute machine connectivity, implement SAP interfaces, integrate horizontal and vertical applications, deliver global rollouts using templates, configure and customize your environment, and provide client-specific programming as needed.
- **Uninterrupted execution.** DXC’s management and operation services, combined with iBASEt software, optimize your manufacturing environment and keep it running smoothly. We offer global program and change management, manufacturing consulting, support, plus IT and operations technology (OT) service management.

Joint offerings/solutions

DXC services and iBASEt software deliver three essential components of a digital manufacturing enterprise:

Digital thread creates an end-to-end digital view of a product through its life cycle — gathering, blending and using operational data to provide digital continuity and improve decision support throughout the value chain. iBASEt software solutions enable the digital thread. DXC business process reengineering and implementation expertise monetize the digital thread's value. iBASEt and DXC collaborate on important digital thread issues, including cybersecurity and model-based enterprise (MBE). iBASEt and DXC both have a special focus on the A&D industry.

Digital twin digitally duplicates a product or process to expose system performance issues and deficiencies before they affect the physical product. iBASEt's solution presents a digital twin view along every step of the manufacturing process. DXC delivers the user experience from the shop floor to the executive level. Together we optimize operations — increasing efficiencies and reducing costs — so you gain the full value of the digital twin.

Smart factory gives you end-to-end visibility into operations. You capture key operational, machine and human-tasking data and transform it into actionable information. This real-time data drives your manufacturing processes to deliver speed to market, resource efficiency and cost savings. iBASEt software, coupled with DXC's integration of everything from devices to enterprise solutions, creates an easy-to-use smart factory solution that improves operations, quality and inventory processes — at less cost.

Differentiation

DXC's global reach and broad client base bring experience, domain expertise and specialized knowledge of the most complex manufacturing environments. You benefit from our worldwide IT consulting presence, industry-leading offerings and global strategic alliances with technology leaders. We can deploy experts quickly, both onshore and offshore, to meet your challenges in the best way possible for you — wherever you do business.

DXC has helped the world's largest manufacturers increase output, ensure better quality and improve on-time delivery. Industry analysts recognize DXC as the leading provider of IT services to the world's largest aerospace manufacturing companies. In fact, more manufacturers trust DXC than any other IT service provider for their air, land and sea businesses.

For decades, iBASEt has helped manufacturers solve their most complex manufacturing challenges. The company is a leading provider of software solutions for highly regulated industries, including A&D, medical devices, nuclear, industrial equipment, electronics and shipbuilding. iBASEt solutions add value by increasing visibility, control and velocity across your enterprise.

iBASEt's world-class software replaces disparate shop floor and supply chain solutions with an integrated suite designed to synchronize data and foster collaboration between internal and external teams. iBASEt delivers real-time information and process control — out of the box — from process, inspection and planning to shop floor and supply chain execution and MRO operations.

The combined strengths of DXC and iBASEt transform your business with best-of-breed solutions covering implementation, innovation and intellectual property. We reduce risk, lower costs, increase quality and maximize throughput so you can realize your full business potential.

Learn more at
dxc.technology/iBaseT

 **Get the insights that matter.**
www.dxc.technology/optin

About DXC Partner Network

Our robust programmatic structure of 200+ industry-leading Strategic and Solution Partners works to deliver the right solution and the right team to address complex, critical client business challenges. Learn more at www.dxc.technology/partnernetwork.

About DXC Technology

DXC Technology, the world's leading independent, end-to-end IT services company, manages and modernizes mission-critical systems, integrating them with new digital solutions to produce better business outcomes. The company's global reach and talent, innovation platforms, technology independence and extensive partner network enable more than 6,000 private- and public-sector clients in 70 countries to thrive on change. For more information, visit www.dxc.technology.