

IronOrbit Engages with AEC Leaders at the 2025 DBIA Design-Build Conference in Las Vegas

Friday, November 14th, 2025 - Las Vegas, NV - IronOrbit had the opportunity to connect with AEC innovators and IT leaders from across the country at the 2025 DBIA Design-Build Conference & Expo in Las Vegas, where discussions centered on the rapidly evolving role of technology in shaping the industry's future.

Virtual Design and Construction (VDC) remained a key focus throughout the event, a topic that continues to transform how architecture, engineering, and construction teams collaborate, design, and deliver projects. As AI, automation, and real-time data exchange become integral to modern workflows, AEC leaders emphasized the growing need for secure, high-performance cloud infrastructure to support these complex environments.

IronOrbit engaged in insightful discussions with IT leaders about today's top challenges, from maintaining consistent cloud performance for large datasets generated by drones and 3D models to mitigating the growing cybersecurity threats facing distributed and remote project teams.

"Our discussions reinforced what we're seeing across the industry: AEC firms are embracing digital transformation, but they need reliable, compliant, and high-speed cloud environments to make it successful," said Robert Mourra, VP of Key Accounts at IronOrbit. "We're proud to help these organizations modernize securely and stay ahead of evolving technology demands."

IronOrbit's INFINITY Workspaces are purpose-built for AEC workloads, delivering GPU-accelerated performance, seamless data sharing, and enterprise-grade security. With built-in compliance with frameworks such as CMMC and NIST 800-171, IronOrbit enables AEC firms to confidently operate in hybrid and remote environments without compromising speed or safety.

About IronOrbit

This year has been a pivotal one for IronOrbit, marked by the expansion of its cloud node into Hawaii, the announcement of its Microsoft GCC partnership, and its third consecutive recognition in the Gartner® Magic Quadrant™ for Desktop as a Service, which IronOrbit feels further solidifies its position as a trusted leader in secure, high-performance cloud solutions.

To learn more, visit www.IronOrbit.com.