

## IronOrbit Highlights Key AEC Industry Trends Following 2026 ACEC Texas Annual Meeting

**Wednesday, April 8th, 2026 – Anaheim, CA** - IronOrbit, a specialized cloud and managed service provider with over 27 years of experience, shared its AI infused solutions roadmap during its participation in the 2026 Annual Meeting hosted by the **American Council of Engineering Companies of Texas (ACEC Texas)**.

The event brought together engineering leaders from across Texas and firms operating nationwide. One of the clearest takeaways: the AEC industry remains strong, with a growing pipeline of large-scale infrastructure and development projects.

A major theme throughout the event was the increasing demand for data centers to support the rise of AI. Conversations focused on how these facilities are being designed with sustainability in mind, including renewable energy strategies and, in some cases, exploration of sustainable alternative power generation methods.

As AEC firms take on more complex, technology-driven projects, IT requirements are rapidly evolving. Organizations need cloud environments capable of supporting both graphic-intensive applications such as Revit, Enscape and Navisworks, as well as the high-performance computing demands of AI workloads. At the same time, firms must enable secure access for distributed teams while meeting strict compliance standards such as NIST 800-171 and CMMC.

These combined demands are narrowing the number of viable IT solutions.

IronOrbit's GPU-accelerated private cloud platform is purpose-built to address these challenges, delivering the performance required for modern engineering workloads alongside a fortified security posture. Throughout the event, IronOrbit engaged with firms evaluating how to modernize their infrastructure to support current project demands and future AI initiatives.

Recognized for three consecutive years in the Gartner Magic Quadrant for Desktop as a Service, IronOrbit's Desktop as a Service (DaaS) solution continues to gain traction among AEC firms seeking secure, scalable, and high-performance cloud environments.

For more information about IronOrbit's AEC cloud solutions, visit [www.IronOrbit.com](http://www.IronOrbit.com).