

IronOrbit to Present “Virtual Desktops & Other Hybrid Work Solutions” at ACEC/MA IS Forum Later This Week

Monday, January 17th, 2022 - Anaheim Hills, CA - IronOrbit, a Gartner recognized Managed DaaS provider, announces that it has been commissioned to deliver a presentation on Virtual Desktops and Other Hybrid Work Solutions to the Massachusetts chapter of the American Council of Engineering Companies (ACEC).

The ACEC Massachusetts chapter represents over 120 independent engineering and architecture firms. From single entrepreneurs to some of the country’s largest architectural firms, chapter members include IT professionals, architects, engineers, and project leaders.

IronOrbit’s INFINITY Workspaces, recognized for seamless GPU delivery across geographically dispersed project teams, are purposely designed and optimized for the specific IT demands of the AEC industry. IronOrbit has been asked to share their extensive knowledge and expertise with a virtual audience of IT leaders from the ACEC firms. The discussion will explore the differences between virtual and cloud desktops, and why specific cloud-native solutions are ideal for the speed, reliability, and cyber security.

“We have focused on the AEC industry because the challenges are complex,” said IronOrbit’s VP of Sales & Marketing, Ayman Ayoub. *“We like solving technical puzzles and delivering simple solutions to complex problems. Over the years, we’ve learned a great deal about how our technology can help AEC firms scale quickly, securely, and cost-effectively. It’ll be a pleasure to share those insights with one of the most dynamic chapters of the ACEC. The firm that chooses options that are constantly evolving will be in the best position to handle the unexpected.”*

Some of the nation’s most highly regarded AEC firms currently use IronOrbit’s GPU-Accelerated INFINITY Workspaces. Nearly two-thirds of the company’s client base uses significant GPU workloads. IronOrbit’s INFINITY Workspaces are designed from an application-level backward and focus on substantial GPU use cases for knowledge workers and creative design professionals requiring graphics-intensive 3D applications.

ACEC/MA, a Member Organization of the American Council of Engineering Companies in Washington, DC., has council members who engage in a range of engineering works that propel the nation’s economy and safeguard America’s quality of life. These works allow citizens to drink clean water, enjoy a healthy life, take advantage of new technologies, and travel safely and efficiently. The Massachusetts chapter includes of 120 member firms with professionals practicing architecture, structural, mechanical, electrical, plumbing engineering, and civil engineering.



IronOrbit presented Five-Ways to Future-Proof Your Firm at the 2021 National ACEC Conference and last year’s ACEC IT Forum. The company operates its global footprint of private data centers across more than twenty regions worldwide. SOC 2 Certified, Tiered facilities provide highly secure cloud services and virtual workspaces to thousands of customers, including the US government. Learn more at www.ironorbit.com