

IO Announces Data Center as a Service Contract with BEX Express - IO



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IO, the leading provider of next-generation modular data center technology and services, today announced the company has been awarded a contract by BEX Express, a managed services provider for small and medium-sized companies.

IO will provide BEX Express with Data Center as a Service (DCaaS™) delivered out of the IO Phoenix data center. This approach supplies BEX Express a high-performance, cost-effective solution – without having to invest resources in building and maintaining its own data center

A key selection factor for BEX Express was that IO provides a carrier-neutral data center with a choice of multiple telecommunications carriers and free cross-connects. Also important was that IO offers a 100 percent uptime service level agreement (SLA) on its Internet services.

"IO DCaaS is delivered from a state-of-the-art data center, making it an ideal choice to support our growing services business," said David Beck, founder, BEX Express. "IO also provides stringent access control, and infrastructure monitoring and analysis to ensure we have the high levels of protection and reliability our customers need."

IO Phoenix is the largest commercially available data center in the United States to achieve Tier III Design Certification from the Uptime Institute. Organizations can use IO DCaaS to support cloud computing, high-availability applications, business continuity/disaster recovery, data center consolidation and other strategic technology initiatives.

About IO

IO is a global leader in software-defined data centers and has pioneered the next generation of data center infrastructure technology. IO's integrated hardware and software data center technology platform offers enterprises, governments, and service providers an innovative way to deploy, provision, and optimize data center capacity anywhere in the world. IO technology lowers the total cost of data center ownership compared to traditional data centers, enabling dynamic deployment and intelligent control based on the needs of IT equipment and applications in the data

center.

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