

IO Addresses IDGA Data Center Consolidation Summit on Data Center 2.0, The Modular Transformation - IO



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IO, the leading provider of next-generation **modular data center** technology and services, announced today that **Anthony J. D'Ambrosi**, Chief Sales and Marketing Officer of IO, will speak at the **IDGA Data Center Consolidation Summit**.

This year's conference, focusing on reducing overall data center footprint for governments, will be held October 3-5 at the Renaissance Arlington Capital View Hotel in Arlington, Virginia

Mr. D'Ambrosi will discuss "Data Center 2.0, The Modular Transformation" including the economic, technological and operational benefits that IO.Anywhere® modular data centers provide over traditional data centers. Mr. D'Ambrosi also will review real-world scenarios that illustrate how IO's hardware and software technology platform can provide cost-effective solutions, whether delivered as a product or as a service.

Combining IO's operational expertise with its purposefully designed and elegantly engineered hardware and software architecture, IO delivers the world's most efficient and scalable data centers. Rapidly deployed both centrally and in the field, IO's modules are engineered to withstand environmental, logical and physical threats. The IO.Anywhere modular platform is managed and optimized by the first ever data center operating system, **IO.OS®**, which transforms the data center into an enterprise IT appliance to maximize resiliency, efficiency and utilization.

Mr. D'Ambrosi is scheduled to speak on Tuesday, October 4 at 4:30 p.m. EDT. For more information at the conference, visit IO at booth MP5.

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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