

For Immediate Release

Cisco Recognizes Data Systems Worldwide with Award for Outstanding Customer Solution of the Year

Connected Real Estate Solution is a first on many fronts for Cisco

Boston — June 03, 2009 — Today, at the Cisco Global Partner Summit held in Boston, Massachusetts, Cisco Systems (“Cisco”) announced that Data Systems Worldwide, Inc. (“DSW”) has won the award given to Cisco Partners for recognizing “The Outstanding Customer Solution of the Year”. DSW was recognized for the design and implementation of a complex hospitality and gaming solution that that will result in lower operation costs resulting in substantial savings and greater adoption of technologies producing a greater guest experience and more opportunities for the hotel and casino operator. In awarding DSW, Chris Schlereth, Manager of Channel Operations stated, “Your focus on Business and Technology transformation leads to the Customer Success we are all striving for. Thank you again for the investment in our partnership - it is one we truly value.”

About the Solution

DSW was the lead architect and implementer for the prestigious Eastside Cannery hotel and casino project where some of the most advanced technology systems run the many different services that Eastside Cannery offers. With Cisco 6500 switches at the Core of the network using Cisco’s VSS technology, Eastside Cannery is offering the first Active-Active networking service where all switches work together in a much more efficient way. For all the high tech guys: Cannery is running 10GB backbone with 40 Gigs between MDF and IDFs, ether channel between 2960s in the slot banks and each VSS node. With this topology, the chances of any part of the slot floor going down (more than 1 bank) are improbable. With the network as a platform for applications, the other technologies that followed were easy to implement and better yet have significant redundancy. "Eastside Cannery is an outstanding addition to Cannery Casino Resorts," said William Wortman, co-owner and principal of Cannery Casino Resorts. "We are excited to have opened our doors to the public and we are confident the property will set the standard for casinos catering to the local Las Vegas market."

On the casino level, guests can enjoy 65,000 square feet of gaming space complete with more than 2,000 slot machines, 26 table games, a 450-seat bingo hall, a live keno lounge, a first-class poker

room and a top-of-the-line Race & Sports Book. For meeting planners, the Eastside Cannery Casino & Hotel has 20,000 square feet of ballroom and meeting space to service a variety of meeting and convention needs. The main ballroom is 17,000 square feet and can be divided into five rooms. There are two additional meeting rooms as well as two boardrooms off the main ballroom.

Data Systems Worldwide was the lead technical architect for this property. In addition, DSW implemented the Cisco Network (including a Slot machine network), the Cisco Voice platform (including the 307 room hotel), and a 600 camera Cisco Surveillance system.

Improve Performance, Purpose and Profitability with Connected Real Estate

By implementing a converged network foundation as the basis for the hotel, owners and users are able to effectively generate revenue, cut costs and improve efficiencies as well as provide a strategic and scalable growth path for the future. Buildings are being transformed to utilize a single network that allows centralization of management and administration and the interconnection of building systems, Internet technologies and green systems from the inception of the design process. DSW, as a leader in Connected Real Estate and Hospitality Solutions, engages developers early in a collaborative customer focused open systems design build process without having to rely traditional vendors that have made innovation difficult by promoting and installing closed and proprietary building systems. The end result is lower capital expenses, lower operation costs, reduced energy costs, improved guest experience, improved net operating income and higher asset valuation as well as qualitative benefits that include reduced carbon emissions and reduced energy consumption. “Our approach offers our customers a forward thinking approach to building solutions that has previously not been available and will expedite the necessary move to integrated building systems” said Phil Mogavero, President and CEO of Data Systems Worldwide. “The real estate development process is experiencing a revolution through open, integrated systems and DSW and Cisco are helping to lead the revolution.”

The Future

Building environments are being transformed and connected estate is on the forefront of that change. New environments will offer the opportunity for developers to change the way users interact with space, affecting their experience, offering greater safety and comfort, improving differentiation,

creating new revenue opportunities and, in turn, capitalizing on operational efficiencies. Data Systems Worldwide and Smart Buildings will continue to push the envelope on the creation of these spaces.

About DSW

Founded in 1971, Data Systems Worldwide is a leader in converged network solutions. The company offers a wide range of products and services designed to help organization achieve greater operational efficiency.

About Cisco

Cisco manufactures and sells networking and communications products and provides services associated with that equipment and its use. Its products are installed at corporations, public institutions, telecommunication companies, and commercial businesses and are found in personal residences. Cisco provides a line of products for transporting data, voice, and video within buildings, across campuses, and around the world. Cisco conducts its business globally.

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For more information on Data Systems Worldwide, Inc., please visit:

<http://www.dsw.net>

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