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Isocore Announces Keynote Speaker and the Program for MPLS 2012 Conference and a Special Day on SDN & Inter-Cloud Summit

Isocore today announced the full program for MPLS 2012 and SDN & Inter-Cloud Summit to take place starting October 28, 2012 in Washington, DC. The Keynote speech will be delivered by the father of Internet, Dr. Vinton Cerf, VP, Google.

MPLS 2012 building upon the success of its predecessors is part of a series with the first ever conference on MPLS in 1998. It is the premier event on the subject of emerging Internet technologies. MPLS 2012 offers great insight into emerging solutions and technologies that promises to shape the next generation networks. This year, the conference covers interesting areas of SDN, Cloud/Data Center Interconnect, Mobility and Services for Resiliency, Ethernet services, IP/MPLS, and optical and emerging multi-play applications across common infrastructure. MPLS 2012 is the 15th anniversary of this event, and is addressing the most important contemporary topics of interest to the industry.

MPLS 2012 will include an extensive four day program that will consist of tutorials, technical sessions, panels, and exhibits. Sponsors of this year's MPLS conference include Cisco (NASDAQ:CSCO), Juniper Networks (NASDAQ:JNPR), Alcatel-Lucent (Euronext Paris and NYSE:ALU), Packet Design, Carden, WANDL, Ciena (NASDAQ:CIEN), Big Switch Networks, Keio University, Spirent (London: SPT), and Toyo Corporation (Tokyo: 8151).

The conference is followed by a public interoperability demo to be held on November 2 at Isocore headquarters. Isocore has recently announced the plans for SDN showcase with real use cases as part of its Fall 2012 leading-edge code testing.

Registration for MPLS 2012 is now open on the conference website (www.mpls2012.com). For further information about MPLS 2012 please visit: www.isocore.com/mpls2012.

About Isocore

Isocore provides technology validation, certification and product evaluation services in emerging and next generation Internet and wireless technologies. Major router and switch vendors, Service Providers, and test equipment suppliers participate in Isocore activities. Isocore has major offices in the USA (Washington DC area), Europe (Paris, France) and Asia (Tokyo, Japan).

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