Gearing up for Carrier Ethernet Network deployments & presentation at the Ethernet Technology Summit

Description

Santa Clara, Ca - Feb 23, 2011 - Veryx Technologies (Formerly Net-O2 Technologies), Announces That Its Chief Technology Officer, Manikantan Srinivasan, Will Be Presenting The Topic & Gearing Up For Carrier Ethernet Network Deployments &
During The & Ethernet For Service Providers& Session, At The 2011 Ethernet Technology Summit On February 23 And 24, Being Held At Santa Clara Marriott In California, Usa.

Mani Participates Actively In The Mef Technical Committee And The Ieee Standards Association And Has Been A Speaker At Many Of The Mef Events. At The Ethernet Technology Summit, Mani'S Presentation Will Cover How Intelligent Choice Of Devices In A Carrier Ethernet Network (Cen) Could Enable A Service Provider To Bring The Value Of Carrier Ethernet To Enterprise Customers.

The Presentation Would Cover Key Features Requirements For Ce Devices Located At The Enterprises, As Well As At The Edge Of The Service Provider Network. In Addition To Discussing About Protocol Aspects, An Overview Of Verification Of Carrier Ethernet Attributes Of Uni, Evc And Ovc Would Be Covered Using A Mef Standards Based Approach.

About Ethernet Technology Summit
Ethernet Technology Summit Focuses On The Latest Advances In Ethernet Technology, Particularly The New Specifications For 40/100 Gbe, Fibre Channel Over Ethernet (Fcoe), And Energy-Efficient Ethernet. For More Information, Visit
Www.ethernettechnologysummit.com.

About Veryx Technologies

Veryx Technologies (Www.veryxtech.com) Provides Innovative Testing, Automation, Development And Monitoring Solutions For Network Service Providers, Cloud Service Providers, Data Centers, Enterprise It And Network Equipment Vendors. Leading Service Providers And Equipment Vendors Rely On Veryx Solutions For Network Testing, Performance Monitoring And Equipment Testing Applications For Technologies Such As Carrier Ethernet, Ip, Cloud, Sdn, Nfv And Smart Networks.

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