Veryx speaking at MEF Carrier Ethernet 2.0 Revolution seminar

Description

Ce 2.0 Could Open Up New Business Opportunities For Network Service Providers In Korea

Fremont, Ca, Us. Dec 8, 2014 – Veryx Technologies, A Leading Provider Of Innovative Test And Measurement Solutions, Today Announced That It Is Presenting Two Sessions In 2015 Mef Carrier Ethernet 2.0 Revolution Seminar Series Being Held In Seoul, South Korea On December 10.

“Veryx Has Been Among The Pioneers In Ce 2.0 Test And Measurement, Helping Service Providers Quickly Adopt Ce 2.0 With Its Samtest Solution”, Said David Charlu, Ceo Of Veryx Technologies. “We Are Happy To Be Part Of Mef’s Initiatives In Driving The Adoption Of Ce 2.0”, He Added.

Isabelle Morency, Vp Of Engineering At Veryx, Will Present Two Seminar Sessions At The 2015 Mef Carrier Ethernet 2.0 Revolution Seminar Series In Seoul, South Korea.

In Her First Session, Isabelle Will Present ‘Ce 2.0 Overview’ Session, Covering The Different Attributes And Services Of Ce 2.0. The Presentation Will Also Cover Applications Enabled By Ce 2.0 And The Benefits To End-Users, Retail And Wholesale Service Providers.

The Second Session On ‘Carrier Ethernet Wholesale Services’ Will Explain How The Mef Ce 2.0 Wholesale Ethernet Access Standard Speeds-Up And Reduces The Cost Of Interconnections And Opens Up New Local And Global Business Opportunities For Service Providers.

The Mef Ce 2.0 Revolution Seminar Features An In-Depth Look At Carrier Ethernet 2.0 (Ce 2.0) Services, Wholesale Access Services, Service Management And Operations, And Its Applications In The Context Of Sdn, Cloud And Mobile Backhaul Optimization. To Know More About The Seminar, Please Click Here.

About Veryx Technologies

Veryx Technologies (Www.veryxtech.com) Is An Innovative Enterprise Providing Solutions That Enable Companies Significantly Reducetesting Related Investments, While Simultaneously Enhancing Product Quality And Testing Efficiency.veryx Is A Leading Provider Of Testing And Service Assurance Solutions For Carrier Ethernet Applications.veryx Also Offers Flexible Cost-Effective Products And Services For Testing Applications In Access, Cloud And Data Center, Edge, Enterprise, Industrial Networking, Network Functions Virtualization And Software Defined Networking.

For More Information, Contact:

Veryx Technologies Inc.
Phone: +1-408-850-1247
Email: Info@Veryxtech.com