Veryx releases 100G support in ATTEST automated MEF CE 2.0 conformance test suite

Description

Veryx Technologies (<u>Www.veryxtech.com</u>) Announced The Immediate Availability Of Attest Mef Ce 2.0 Automated Test Solution Supporting Speeds From 1G To 100G.

Veryx Attest-Cts Ce2 Is Aligned With Mef Carrier Ethernet 2.0 Test Cases For Service Attributes And Traffic Management. It Assures Equipment Manufacturers That The Services Delivered By Ethernet Devices Conform To Mef Ce 2.0 Specifications.

In Addition To The Credibility Leveraged From Ce 2.0 Conformance, Equipment Manufacturers Benefit From Providing Support For Mef Ce 2.0, Since It Provides Service Efficiency And Higher Differentiation For Services Delivered Over Them, Closely Matching The Performance And Qos Requirements Required For Mobile Backhaul, Leased Connectivity To Enterprises And Cloud-Based Delivery.

As The Industry Embraces Mef Based Ce 2.0 For 100G, Equipment Manufacturers Can Not Only Ensure Complete Coverage Of Standards Defined By The Mef But Also Leverage The Growing Data Rates With Confidence.

About Veryx:

Veryx Technologies Is The Leader In Carrier Ethernet Testing Offering A Comprehensive Range Of Test Solutions To Enhance Quality Of Service.

Veryx Provides Innovative Testing, Automation 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.