

Webinar: Assuring carrier-grade services in Network Function Virtualization (NFV)

Description

Time: 8 A.m Pt/ 11 A.m Et

Duration: 1 Hour

Webinar Registration - Nfv Service Assurance Challenges And Kpis

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Webinar Overview

The Telecom Industry Has Been Evaluating Network Functions Virtualization (Nfv), With The Aim Of Optimizing Cost, Removing Dependency On Proprietary Hardware, Improving Scalability And Creating Agile Environments.

Thus, It Is Pertinent To Consider What Aspects Are Potentially Being Sacrificed In Order To Gain The Potential Benefits Of Nfv.

For Instance, Nfv Recommends Running Network Functions As Software Over Industry-Standard Commercial Off-The-Shelf (Cots) Servers Rather Than Proprietary Systems (Often Atca-Based Dedicated Hardware With Real-Time Operating System (Rtos)), Which Had Contributed To Carrier Grade Performance.

Though The Majority Of Service Providers May Recognize The Potential Benefits Of Nfv, Many Are Skeptical Whether Nfv Can Truly Deliver Carrier Grade Services. Adoption Of This Architecture Has Been Slower Than Anticipated – Some Services Providers Are Doing Proof Of Concepts (Pocs) To Pilot Production Roll-Outs, Whereas Others Have Completed Their Pocs And Are Moving To Field Deployments, Only To Uncover Surprises.

This Webinar Will Highlight The Key Challenges In Delivering And Assuring Carrier Grade Services And Recommend Key Performance Indicators That Should Be Kept In Mind When Adopting Nfv.

Webinar Coverage

This Webinar Will Cover The Following Topics:

- Challenges in delivering carrier grade services using NFV architectures

- Key performance indicators (KPIs) for Carrier grade NFV networks
- Testing and Visibility solution as Virtual Network Function (VNF)

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Who Should Attend?

- Network Architecture teams and teams currently involved in proof-of-concepts for NFV architecture from
- Telecom Service Provider organizations.
- Network Engineering teams exploring virtualized testing and visibility tools.
- Service Activation teams and Network operations teams involved in ensuring SLAs on NFV deployments.
- Application providers and System integrators exploring NFV ecosystem.
- Engineering teams of Equipment vendors who are developing network platforms that support virtualization and third party virtual (VNF) applications.

Speakers