NaaS - A Foundation for Business Agility

Global NaaS Event
By MEF

Debika Bhattacharya

Verizon Business,
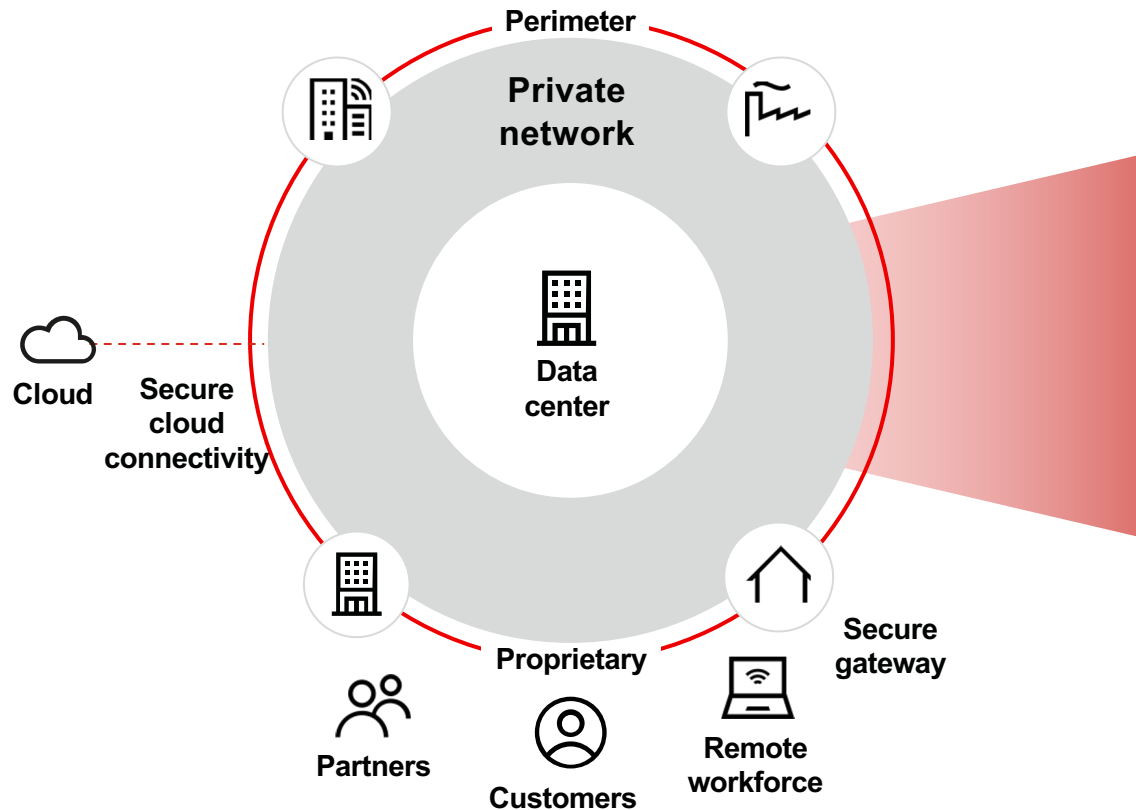Chief Product Officer

Network-as-a-Service

The Foundation for Business Agility

What if…you could have a better network?

What if you could have a programmable, modernized network that allows you to optimize resources, enable new levels of agility, simplify operations enabling you to focus on your core business? Would that move your organization forward?

Network topologies today are perimeter-focused and enterprise-centric

Perimeter

Private network

Cloud

Secure cloud connectivity

Data center

Proprietary

Partners

Customers

Secure gateway

Remote workforce

But customers want…

Leading edge network tech

- Hybrid networking
- Self-healing models

Simplified operating models

- Dynamic/on-demand
- Centralized management

Improved commercial terms

- Simplified contracting
- Pay as you go pricing

Digital Enablement

- Self-Service portals
- AI driven analytics

110

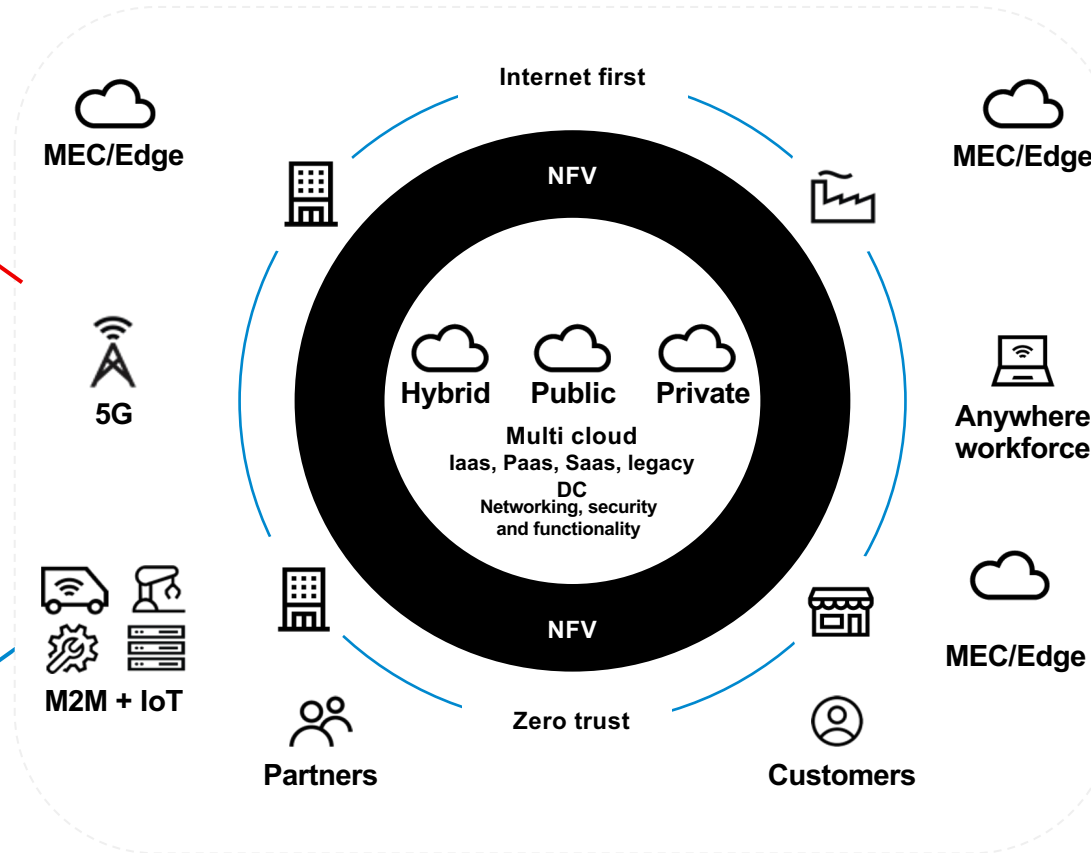# Verizon NaaS Solutions - Optimizing secure network connectivity

Verizon Network As a Service

Ubiquitous Access (Verizon Global Networks)

Single Pane of Glass (Analytics and Self-service)

Embedded Security

Managed Services (next-gen)

MEC/Edge

5G

M2M + IoT

Partners

Internet first

NFV

NFV

Zero trust

Hybrid Public Private

Multi cloud
Iaas, Paas, Saas, legacy DC
Networking, security and functionality

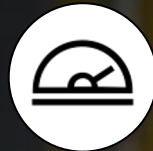MEC/Edge

Anywhere workforce

MEC/Edge

Customers

Integrate Network and Security to Solve Next Generation Customer Challenges

NaaS Solutions helps customers achieve their strategic ambitions

Optimized resources

- Transition to a more extensible service model

- Optimize costs and resources to support business success

Increased performance and agility

- Orchestrate more flexible, programmable network resources

- Scale up and down to adjust to business needs

Simplified operations

- Automate and centralize control and visibility of network resources

- Leverage Verizon tools and expertise

Path to innovation

- Transition to a modern, programmable network foundation

- Enable world-class experiences and evolve as technology changes

Built for today's business success and the innovations of tomorrow