

# 5 cloud-ready benefits you can't afford to overlook

Any enterprise with digital operations cannot afford to overlook the advantages of cloud-ready networking.

## 1

### Centralised management, control & network visibility

With access to a cloud-based, centralised management platform, digital enterprises can provide IT teams with the end-to-end visibility they need, quickly and securely adapt their network, and diagnose network issues in real time.



Dramatically improve business agility



Manage network connections and access cutting-edge cloud services



Monitor all network traffic to instantly diagnose network issues

## 2

### On-demand multicloud connectivity

Cloud-based networking enables a seamless connection between public and private cloud services and unlocks a wide range of ancillary cloud services - a crucial advantage for a globally distributed enterprise.



Connect leading cloud services directly to your network



Integrate powerful cloud resources under one unified architecture



Streamline and optimise networking across all sites

## 3

### Enhanced scalability and future-proof networking

Cloud networks unlock scaling simplicity with instant provisioning of advanced virtual network functions (VNFs), paired with flexible as-a-service models that allow you to cost-effectively expand your network.



Remotely deploy only the network functions you need



Provision new networks and services at the touch of a button



Avoid being locked into restrictive network contracts

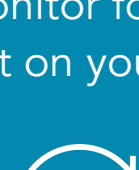
## 4

### Best-of-breed cloud-native network security

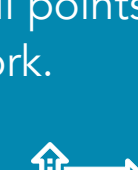
When moving operations to the cloud, the attack surface of your network increases. Cloud-based network security is inherently adaptable and can monitor for threats at all points, not just on your local network.



Integrate enhanced security into the fabric of your network



Constantly monitor for new threats targeting your cloud infrastructure



Migrate the security burden away from in-house IT teams

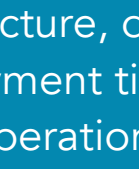
## 5

### Single unified architecture enables speedy deployment

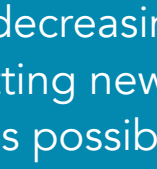
A cloud-based network incorporates all network functions into a single architecture, dramatically decreasing deployment times and getting new sites operational as soon as possible, without lengthy network negotiations and high provisioning costs.



Universal customer premises equipment (uCPE) can host all network functions



Provide new locations with network services via a single provider



Deploy best-of-breed network services as soon as they are available

## Can your digital enterprise stay ahead without cloud-ready networking?

A properly integrated cloud network provides digital enterprises with the scalable, secure, flexible and cost-effective networking needed to get ahead in today's fast-paced business environment.

Streamline essential business functions and accelerate your digital transformation journey - make the switch to cloud-based networking.

For deeper insights, download the full version of the **Frost & Sullivan whitepaper: Optimised networking for the global business**

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