

# Network as a Service

Key Drivers and Benefits of Flexible Consumption Models for Network Infrastructure

Data from an IDC global survey with 1,101 respondents from 11 countries

IDC research shows enterprise interest in NaaS is driven by a desire to ease network management and improve operations

## NaaS Adoption Is on the Rise

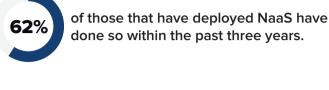


#### 1/3 OF ORGANIZATIONS

Have deployed NaaS for cloud or edge use cases



**#1 implementation** is defined as hardware and software delivered as a service.



**Another 35%** plan to deploy NaaS within the next 24 months.

## NaaS Accelerators: The impact of Covid to re-evaluate network infrastructure and drive shorter planning cycles





made them re-evaluate their network infrastructure.

said issues arising from Covid

Top change in planning cycles from Covid is shortening long-term planning cycles by one to two years.

## **Benefits of NaaS**

NaaS enables myriad benefits, from faster access to new technology, to operational efficiency improvements



#### benefits of adopting a NaaS offering · The ability to centrally and cohesively

Top perceived

- manage multiple networking domains (datacenter, enterprise campus, and WAN) Enhanced security - NaaS deployments
- leverage the latest and most secure network infrastructure

## and New Network Projects #1 trigger globally to deploy

#1 Driver Globally to Deploy NaaS



NaaS is new technology such as 100Gb Ethernet, Wi-Fi 6, SD-WAN, and 5G NaaS ushers in flexibility for **Capex and Opex financing** 

> Top considerations for new network projects include integration with existing network

infrastructure and integrated security features

#### **Deployment Preferences** Influence of IT infrastructure provider is consistent with the trusted relationship found in

Top NaaS Vendor and

our 2021 and 2022 IDC Aruba NaaS Surveys Top 2 attributes for OEM/Partner choice:

A partner that provides superior services that are competitively priced

A trusted partner that

and infrastructure

understands their business



and software support Top service used in NaaS implementation today is software support

management using AI/ML

Top services in a NaaS

offering are proactive

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Source: IDC Aruba NaaS Study, sponsored by Aruba, a Hewlett Packard Enterprise company, December 2021

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