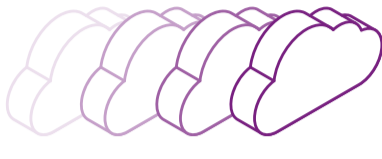
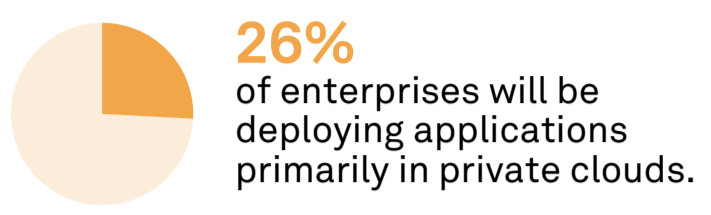
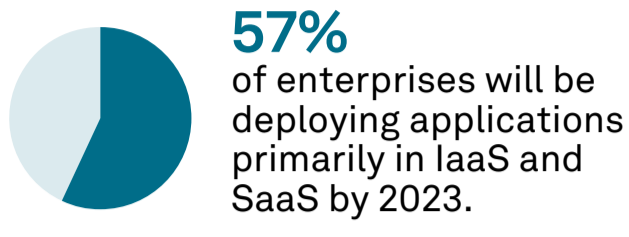
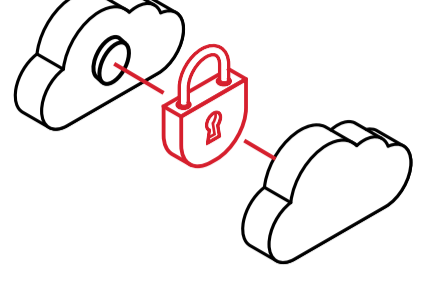


# Network transformation is a critical success factor in digital transformation

Digital transformations rely on a variety of cloud services that need to be **securely connected**.



**Nearly 100%** of enterprises will be using multiple clouds.

Enterprises are using a variety of products and services for cloud networking, **which complicates operations**.

**52%**

of enterprises use networking from their public cloud providers.

**41%**

use cloud connectivity services from managed services providers.

**27%**

use service providers to connect to cloud services.

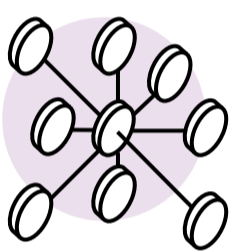
Enterprises are relying on cloud providers for **advanced cloud networking features**.



**51%** of enterprise IT respondents want to use security functions from clouds.

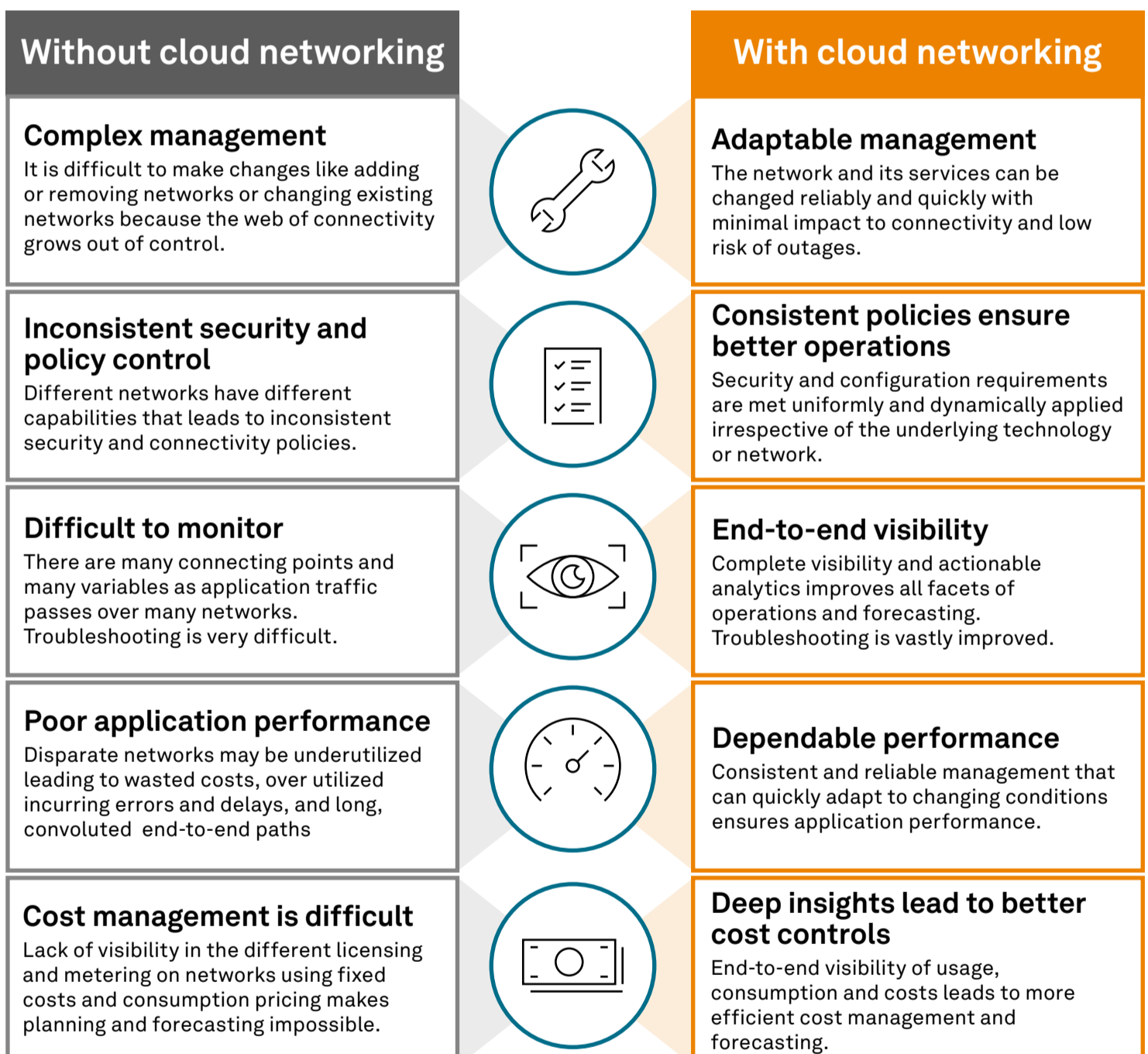


**41%** of enterprises want to use their clouds as backbones.

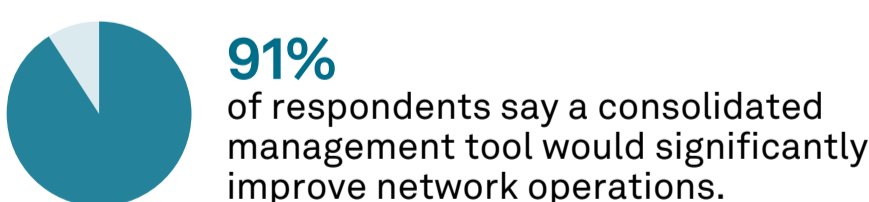
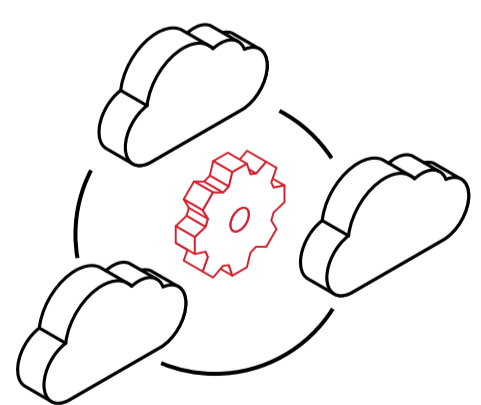


**38%** of IT respondents will use application networking such as service mesh from their cloud providers.

Cloud enables transformation but can be complex to manage. Enterprises can tame cloud networking complexity and **unlock the benefits of cloud**.



Overwhelmingly, enterprises want to simplify cloud networking with a **single multi-vendor, multi-function management suite**.



Your cloud environment is responsive to change, scalable to meet demand, easy to manage, and secure against attacks.

**Your network should be as well.**

Using a comprehensive management platform across all your networks, and supporting manual and automated workflows will **power your cloud environment to new heights**.

Sources: 451 Research Voice of the Enterprise: Internet of Things, IoT Connectivity - Private Network July 2022; Intelligent Edge Study 2021

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To understand how to successfully navigate transition into Cloud Networking, download [451 Vanguard Report](#)

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