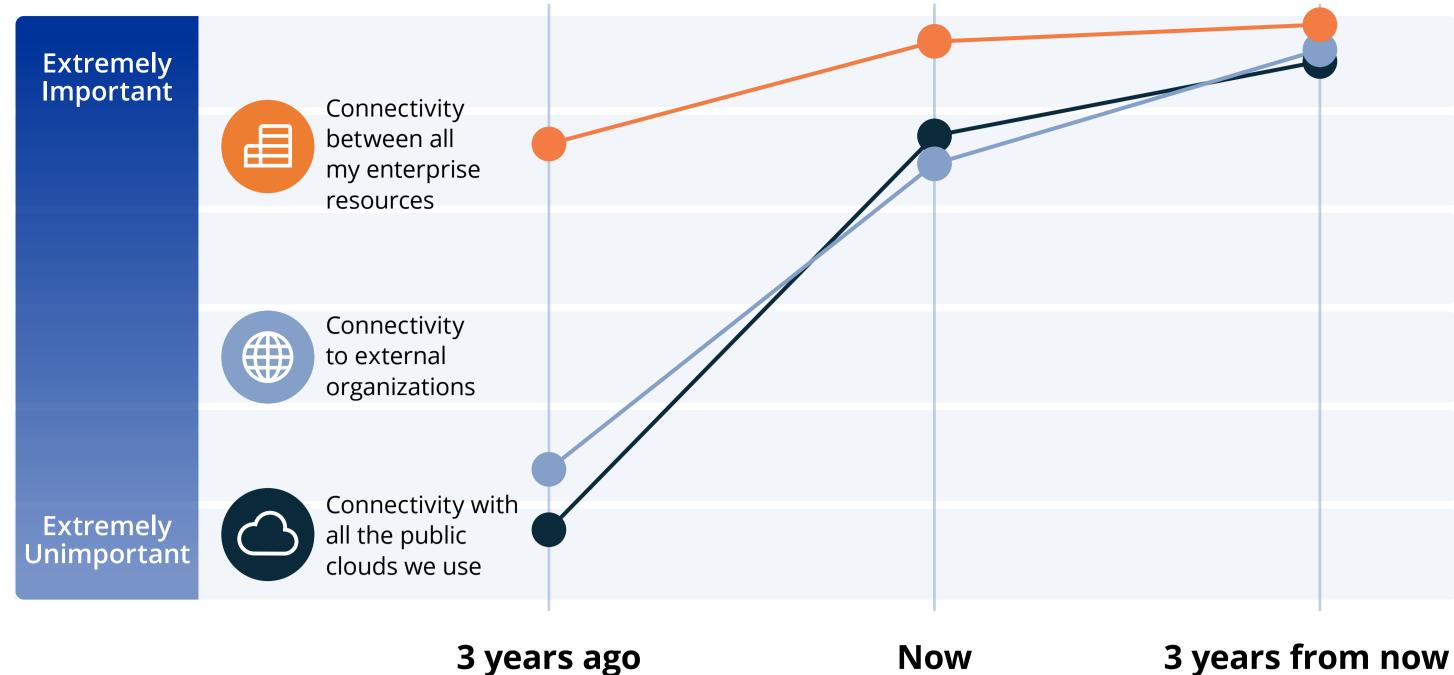
What's Next for Enterprise Networks?

The Graphiant 2023 State of Network Edge shows enterprises are struggling with legacy networking tools, such as MPLS and SD-WAN. Why? And what's next for enterprise networks?

New Use Cases Emerging for **Enterprise Networking**



How difficult are each of the following How well are you doing in each of the

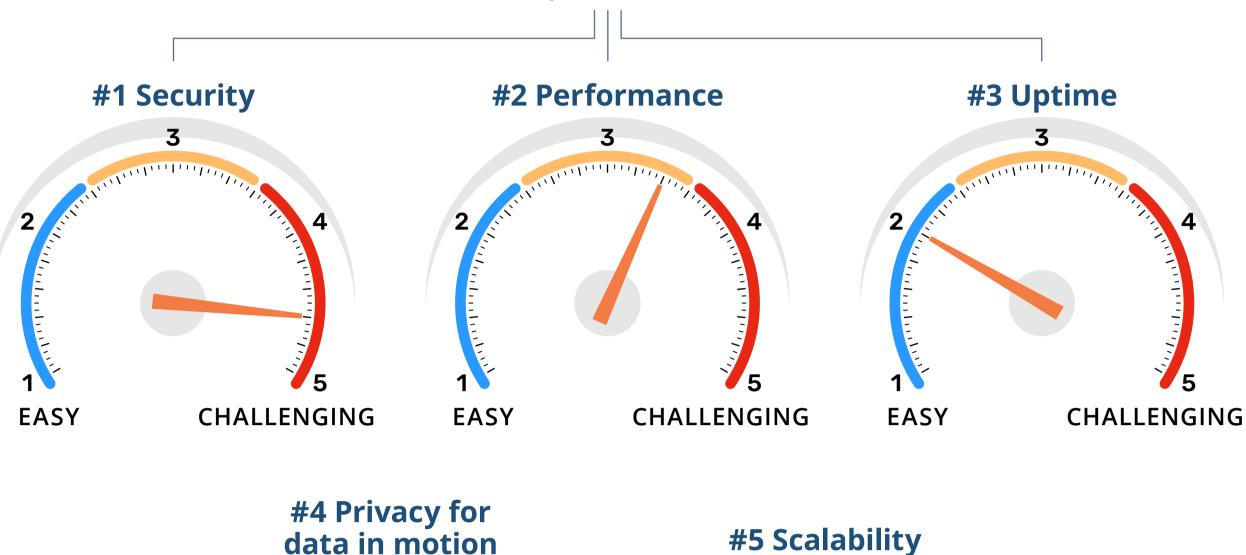
These New Use Cases are Difficult

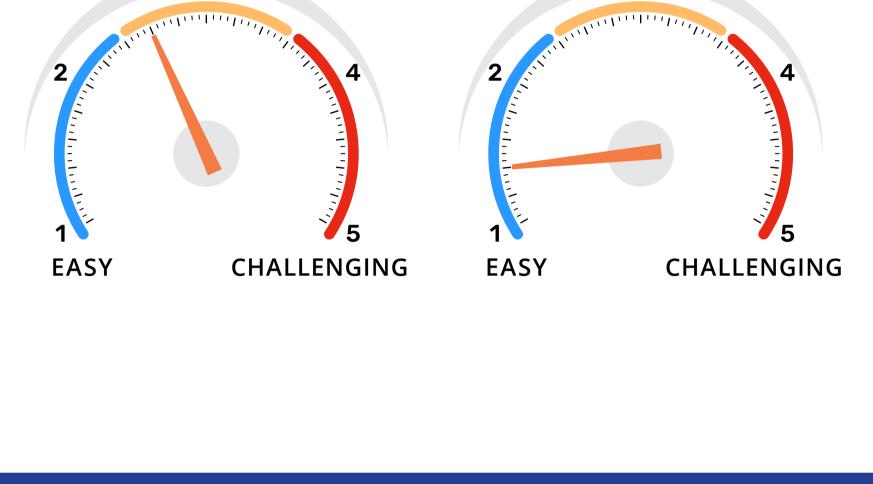
following edge networking use cases? edge networking use cases?

Connectivity between all doing #2 most difficult my enterprise resources #3 most difficult Connectivity with all the #2 public clouds we use Connectivity most difficult with external organizations

data in motion

Networking Metrics Enterprises Care About Most important metrics





REPORT CARD

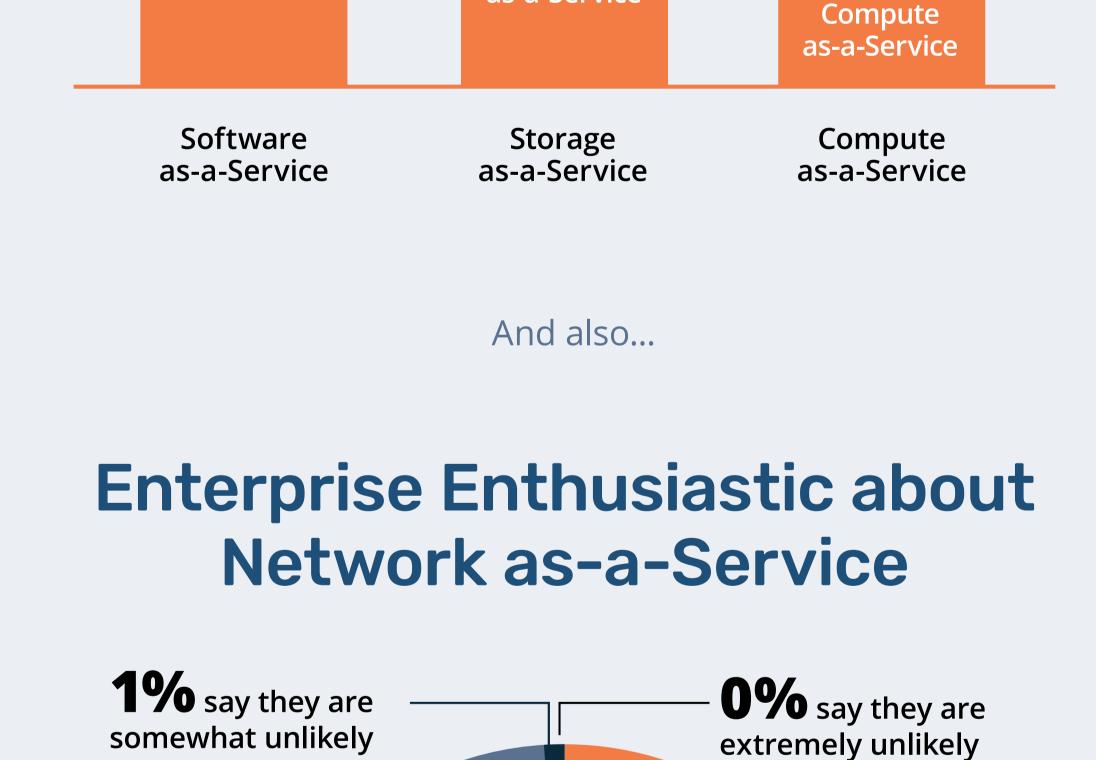
Today's Networking Tools Report Card



97% 81% say they've embraced 61% say they've Software embraced as-a-Service say they've Storage embraced as-a-Service

Enterprise Already Uses

"as-a-Service" for Everything Else



11%

are not

sure

26%

say they are

extremely likely to

move to Network

as-a-Service

Seven of eight say they are likely to switch to Network as-a-Service

62%

say they are somewhat

likely to move to

Network as-a-Service



Roles

50%

Download

50%

Network Architect



200 Responses

from large enterprises

in North America

started with Network as-a-Service