## SASE: Converging Network and Security Services into One, Seamless Service

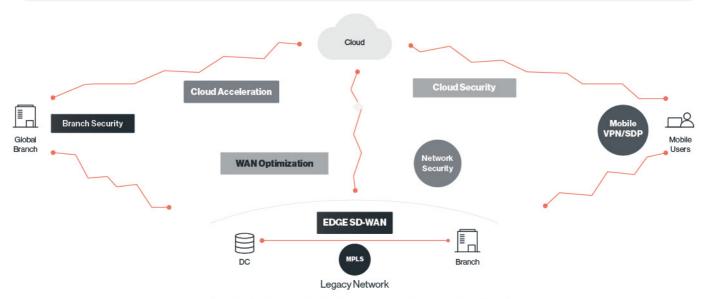
Secure Access Service Edge (SASE) combine WAN capabilities with network security functions (such as secure web gateway, CASB and SDP) to support the needs of digital enterprises.

SASE is **cloud-native**, **converged**, and **delivered** as a service, globally. It is an **architectural transformation** of enterprise networking and security that enables a **holistic**, **agile** and **adaptable** IT service to the digital business.

## Legacy Networks and Telcos are Incompatible with the Digital Business

**Gartner** 

"Digital transformation and adoption of mobile, cloud and edge deployment models fundamentally change network traffic patterns, **rendering existing network and security models obsolete.**"



Legacy architecture using multiple siloed solutions

**Gartner** 

"SASE services will **converge** a number of disparate network and **network security services** including SD-WAN, secure web gateway, CASB, SDP, DNS protection and FWaaS".

## Cato. The Network for Whatever's Next.

