Infoblox

THE RISE OF CLOUD-NATIVE NETWORKING & SECURITY

DIGITAL TRANSFORMATION IS CHANGING THE WAY WE DO BUSINESS. IT'S NO DIFFERENT FOR NETWORK DEPLOYMENT MODELS.
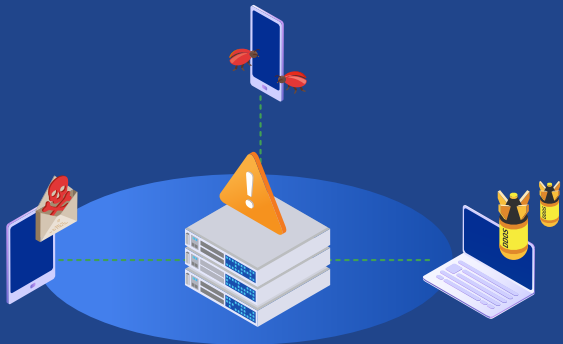
Businesses are becoming more decentralized, borderless and cloud dependent

Users need to access their apps and data, no matter where they're located

SIMPLY PUT, THE OLD METHOD OF FORCING ALL BRANCH AND MOBILE TRAFFIC THROUGH A CORPORATE DATA CENTER IS NO LONGER SUFFICIENT IN THIS EVOLVING WORLD.

BUSINESSES NEED A NEW MODEL TO DELIVER AND MANAGE NETWORK AND SECURITY SERVICES WITH GREATER AGILITY AND AT SCALE.
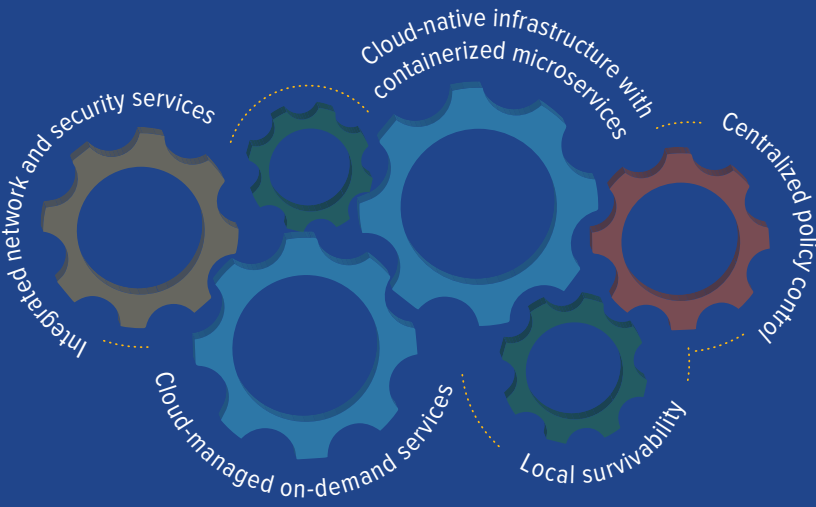
The expansion of work into the cloud, across branches, and into employees' homes is making it difficult for traditional networks to provide reliable and secure services.

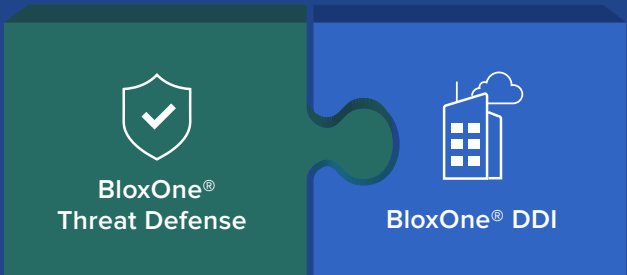That's why experts are predicting the rise of SASE, or Secure Access Service Edge

SASE DELIVERS INTEGRATED NETWORKING AND SECURITY ACROSS A BORDERLESS ENTERPRISE FROM THE CLOUD.

- Integrated network and security services
- Cloud-native infrastructure with containerized microservices
- Centralized policy control
- Cloud-managed on-demand services
- Local survivability

INFOBLOX'S BLOXONE® PLATFORM CREATES A SOLID FOUNDATION FOR SASE THAT:

- Leverages a cloud-first architecture
- Reduces cost & complexity
- Consolidates networking and security into a single cloud-managed platform to simplify management
- Allows users to securely access what they want - from anywhere
- Provides direct-to-cloud access for branch locations

INFOBLOX BLOXONE PLATFORM: A CLOUD-NATIVE PLATFORM FOR SASE

BloxOne® Threat Defense

BloxOne® DDI

IT'S THE FUTURE OF NETWORKING & SECURITY, TODAY.