Network Anywhere

NEWSIGNATURE
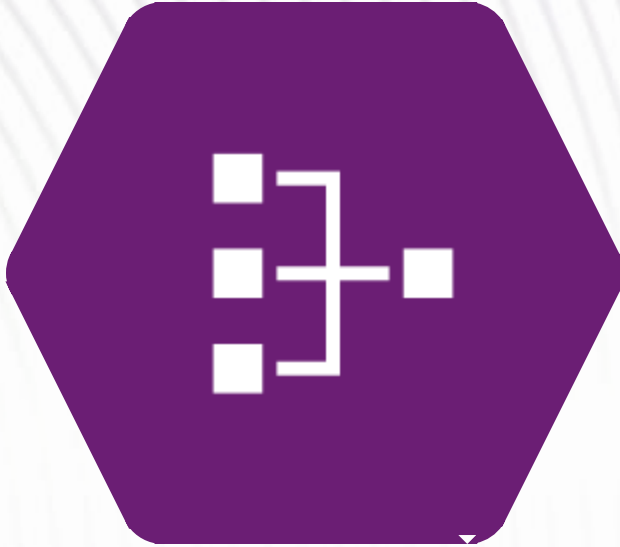
NS:GO INTELLIGENT WORKSPACE

Network Anywhere

Azure VPN
Azure Point to Site (P2S) provides the ability to connect seamlessly from users' devices to networks deployed into Azure

App Proxy
Azure App Gateway provides the ability to deploy web sites deployed on premises to users from the cloud
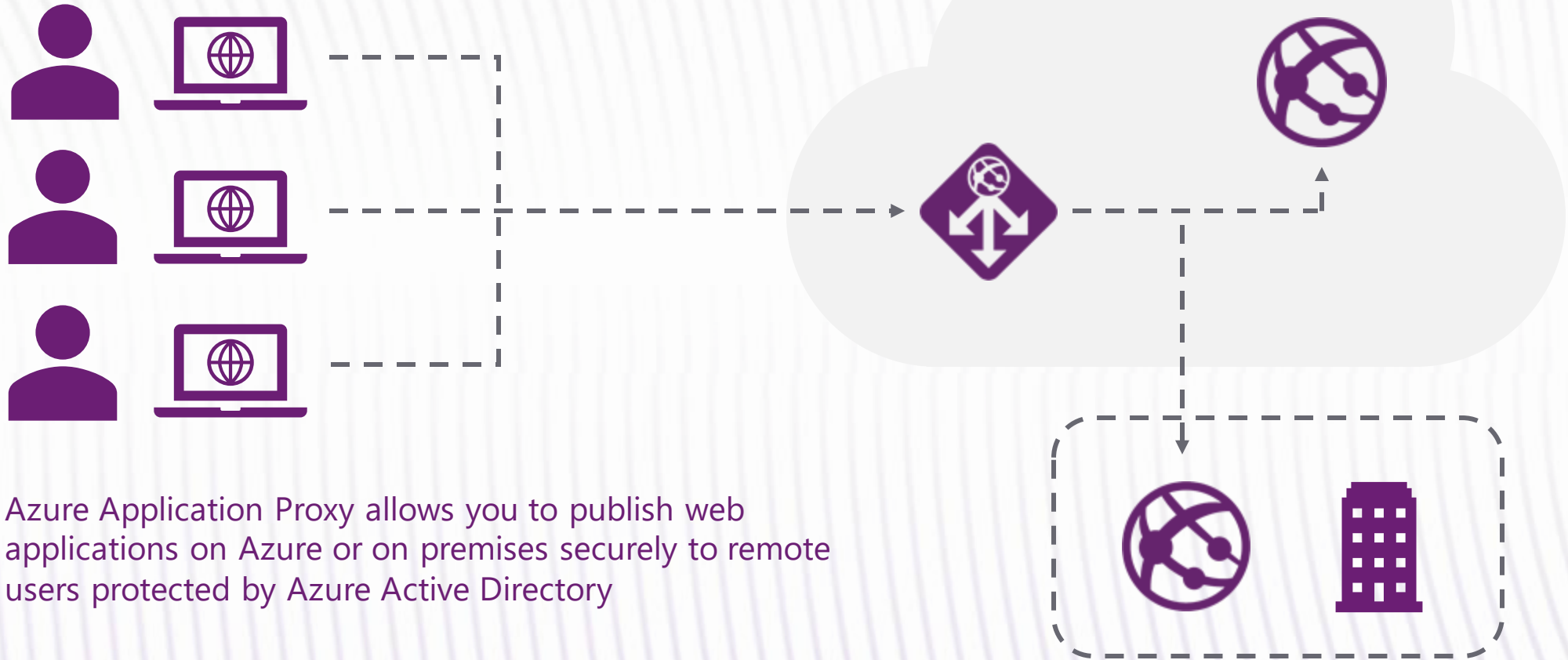
AppWAN
A software-defined wide area network (AppWAN) allows devices to connect seamlessly to resources directly over the internet
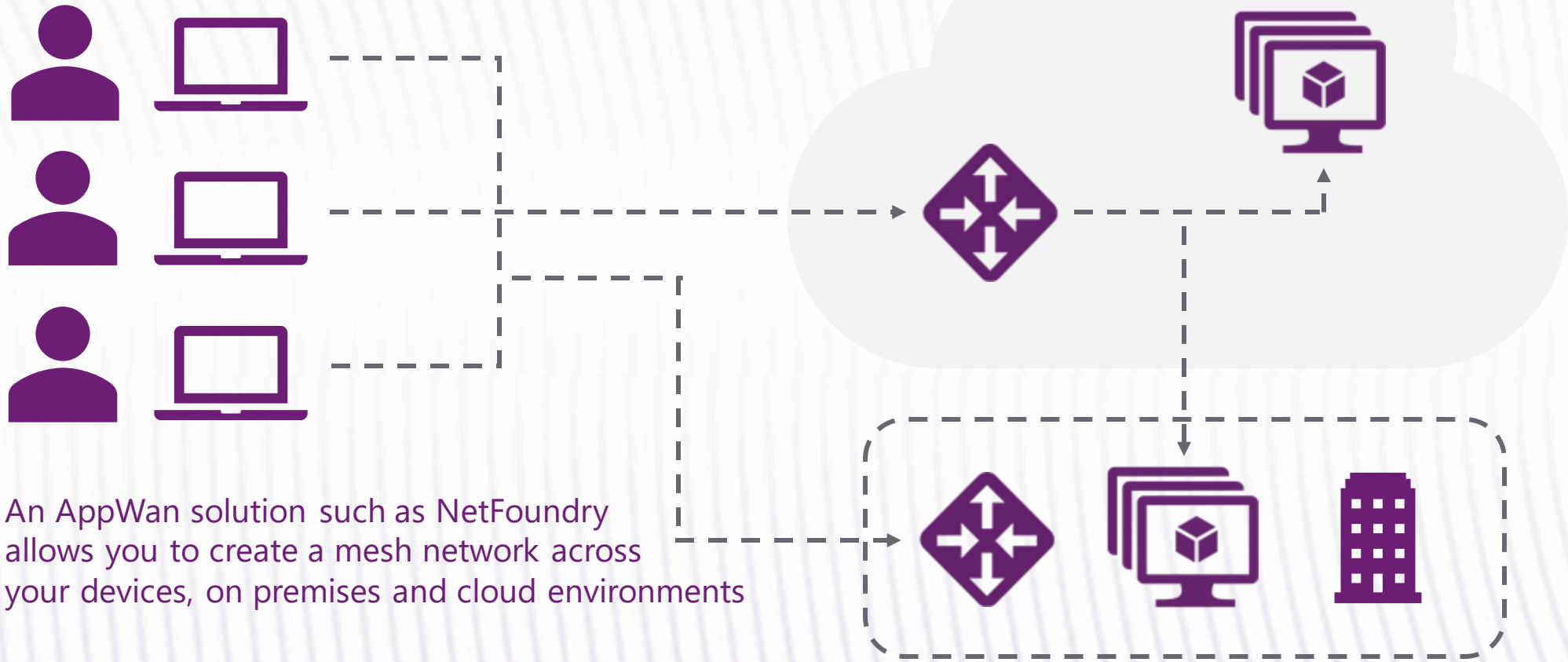
NEWSIGNATURE

Azure VPN

Azure VPN

Azure P2S is based on a standard VPN technology built into Windows, allowing seamless connectivity to existing Virtual Networks deployed into Azure
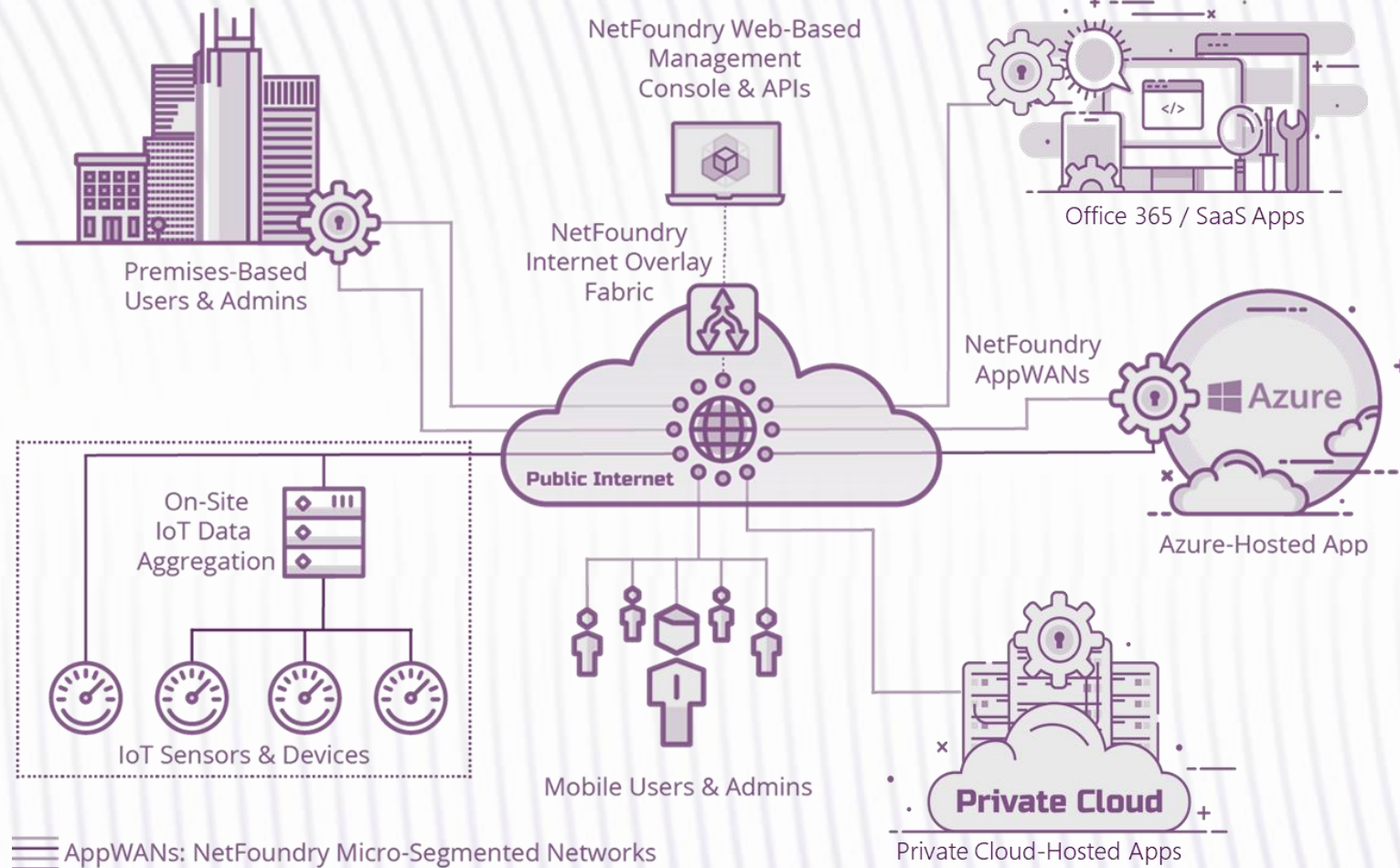
NEWSIGNATURE

App Proxy

App Gateway

Azure Application Proxy allows you to publish web applications on Azure or on premises securely to remote users protected by Azure Active Directory

NEWSIGNATURE

An AppWan solution such as NetFoundry allows you to create a mesh network across your devices, on premises and cloud environments

NetFoundry

AppWAN

NetFoundry Web-Based Management Console & APIs

Premises-Based Users & Admins

NetFoundry Internet Overlay Fabric

Office 365 / SaaS Apps

NetFoundry AppWANs

Azure

Public Internet

Azure-Hosted App

On-Site IoT Data Aggregation

IoT Sensors & Devices

Mobile Users & Admins

Private Cloud

Private Cloud-Hosted Apps

AppWANs: NetFoundry Micro-Segmented Networks

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NS:GO NetFoundry

AppWAN

We meet
agility and automation goals:
- Software-only & programmable
- Network & provider agnostic
- API-first, integrated-by-design

We deliver
security-by-design:
- Beyond Zero Trust architecture
- Identity and IAM integrations
- Least privileged access model

We give
x2-8 VPN performance:
- Our global Internet-overlay vSDN
- Real-time, dynamic app session routing
- App policy driven treatment

We are
simple & cost effective:
- On-demand, instant-on, SaaS service
- App-specific & solution integrated
- DevOps paradigm across containers, VMs, clouds

NEWSIGNATURE