



# SCA Boundless Connect Peace-in-Mind

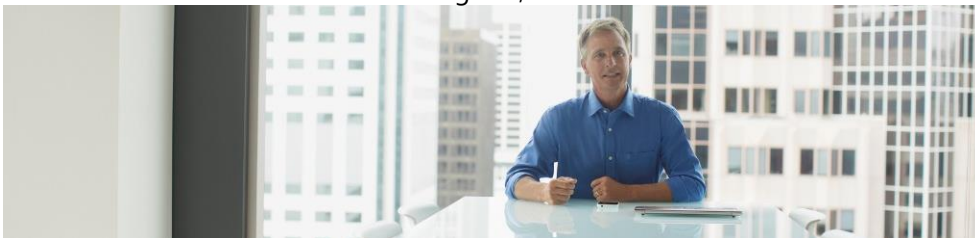
Advanced P2P NVS combined with Azure Brings  
Public Cloud Accessibility into New Era



Public cloud services urge to provide seamless and always available services to customers; in reality, no one can promise consistent and secure access path when it comes to internet.

## What is SCA Boundless Connect?

SCA enhance and secure accessibility to Microsoft Office 365 and/or Azure resources or any other public cloud services without needing to deploy expensive network equipment or leased line (such as MPLS). Because it runs on Azure, customer can quickly and easily enjoy secure & domestic-like connectivity to public / hybrid cloud services from the 50 available Azure regions, worldwide!



## Why customers use SCA Boundless Connect

- Solves cross-boundary connectivity to public or hybrid cloud resources
- Simple and easy to deploy and use, deploy in minutes
- Runs on Azure, scalability, security and reliability guaranteed

## Avoid Internet Congestion

- Advanced P2P NVS secure, undiluted and private traffic through Azure
- Flexible connectivity from Azure 50 regions local datacenter
- 1 click switching across regions

## Instantly Enhanced Connectivity

## Secure Access Cloud

- AES 256-bit + SHA1-HMAC encryption
- Private secure routing to Azure prevents eavesdropping
- Secure tunnel protects credential / personal data

## Private+Secure Access Anytime

## Deploy in Minutes

- Versatile hosting platform on Azure: Windows or Linux
- No changes to existing network required, zero business impact
- Connects and bridge geo-cloud in minutes!

## Full Agility in Cloud

Our satellite offices from China mobile users travelling around the globe routinely suffers performance issues when they need to access our global Azure, Office 365 and other public cloud resources. After evaluating other VPN technologies and leased line upgrade, we decided to adopt SCA because it is simple, flexible to expand and integrates with Azure, and most importantly the performance enhanced significantly comparing to the VPN solution we used to suffered.

- Eros Lee, IT Director, K.H. Group Holdings, Stock Code: 1557

# How SCA Boundless Connect works, to achieve business benefits



## Instantly Improved Cross-Border Cloud and Hybrid Cloud Experience

- Performance gain to access Office 365, Azure and other public cloud services from highly congested internet environment
- Saves large investment in VPN / leased line



## SD Technology, Up+Running in Minutes

- Unlike traditional VPNs or leased line setup, the technology runs on Azure IaaS platform. Setup can be done in minutes versus weeks or even months
- Requires zero to minimum IT admin efforts.



## Accessibility to 50 Azure Regions Worldwide

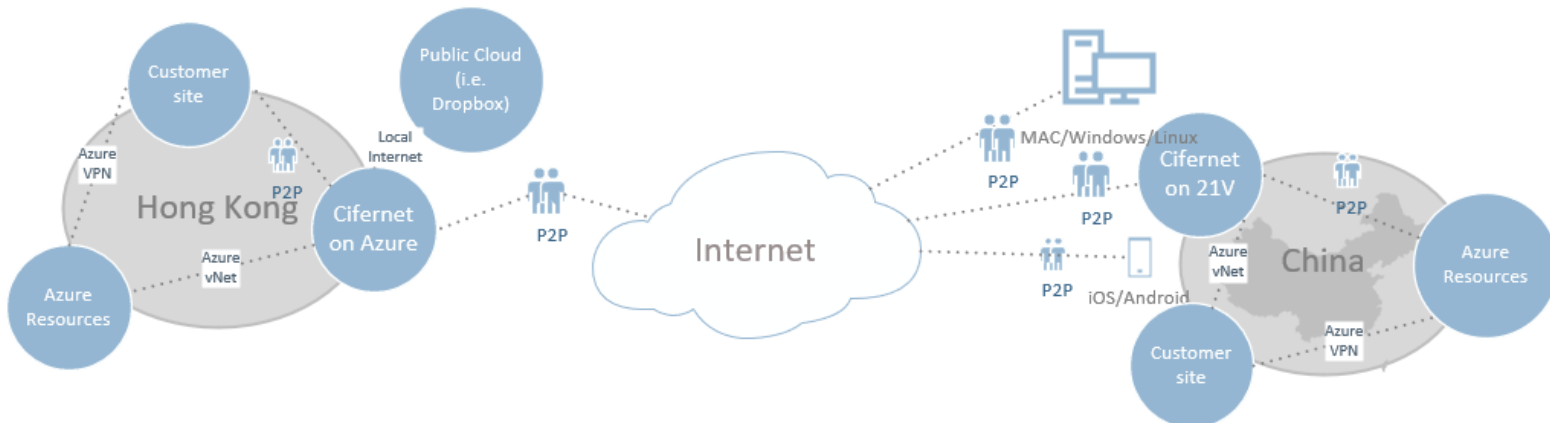
- Geo-network connectivity agility to offer the fastest local-internet-like access to resources across the globe
- Works great for smaller satellite offices which require connectivity to head quarter / public cloud services where the region is far or highly congested network

## Our promise to you

Immediately experience connectivity improvement to public cloud or hybrid cloud services, i.e Office 365, Azure

## An offer to get you started

- Set up in minutes
- Choose your local-internet-like connection point from 50 regions that Azure offers
- Direct savings from complex VPNs or leased line upgrade
- Tangible spending, SCA Azure platform hosting fee starts from USD\$36.5/month



- SCA utilizes the SDVN technology to establish secured overlay on the Internet/Intranet and implements the network virtualization at the IP layer enables Applications Data transmission in a more seamless way
- By integrating the technology in Azure, satellite offices or mobile users can easily connects to Azure resources without needing to deploy site to site VPN.
- The direct P2P technology allows users to access multiple public cloud services (Microsoft Office 365, Azure, Dropbox, Salesforce and many more) via the 50 Azure Regions

## Why SCA Boundless Connectivity

Connecting resources either in the cloud or hybrid cloud without the proper network technology can be slow and sometimes even unreachable. SCA is the next generation SDVN solution that helps customers solve connectivity issues by refining the protocol and the robust and redundant sites that Azure provides. Unlike traditional VPN technology which can be slow or expensive or difficult to deploy. The SCA is designed to tackle cross-border connectivity issues to the cloud or hybrid cloud which is easy to deploy, use and manage.