

# Software Defined Interconnection®

## A better way for enterprises, carriers clouds and xaas to connect.

There is now a simpler, more predictable and secure way for your business to connect.

Console Connect is an easy-to-use platform for Software Defined Interconnection® of network services, giving you a one-touch portal for seamless global connectivity between data centres, business partners, distributed IT infrastructure and the world's major public clouds.

What sets Console Connect apart is that the platform runs on one of the world's largest MPLS networks that combines the flexibility of on-demand cloud with the security, reliability and performance of high-quality, owned infrastructure, physically separate to the public internet.

## Global Interconnection On Demand \_

#### Why Console Connect is for you

Self-provision Console Connect services anywhere across one of the world's highest performing networks and manage and monitor them in real-time. Spin-up high speed connections between data centres, business-critical apps and partners in seconds and flex on-demand.

Console Connect is vendor, cloud and carrier neutral, with a growing, interconnected network of over 900+ data centres in 50+ countries.

Data centres and Console Connect locations



Connect to a global ecosystem of carriers, enterprises, cloud, XaaS, IX, IoT and other NaaS partners

A secure, uncontended Network-as-a-Service (NaaS) platform with global reach

Instantly self-provision private and dedicated interconnections between leading data centres worldwide



#### For carriers & service providers

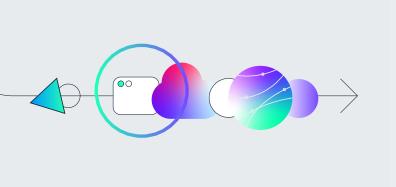
- Expand your network reach and connect to more data centres globally
- Easily add new PoPs with on-demand capacity
- Connect to multiple cloud and SaaS providers from a single port, locally or internationally
- Fully integrated via open API to enable you to quote, order, provision and monitor connections







- Extend partner reach globally on one platform
- Enable enterprises customers from across 44 countries to instantly access your cloud or XaaS platform





#### For the enterprise

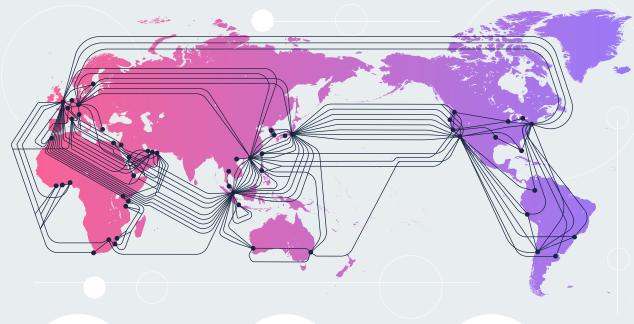
- Connect your business to clouds, partners and customers globally
- Connect to multiple cloud and SaaS providers from a single port
- Interconnect from any of our 850+ enabled data centres in 50+ countries
- Access a growing ecosystem of public and private cloud, SaaS and XaaS partners
- Spin-up new services quickly across the globe
- Flex site to site bandwidth up and down as you need

## A network you can trust \_

The automated Console Connect fabric is underpinned by PCCW Global's leading IP backbone, which is one of the largest MPLS networks in the world, spanning more than 3,000 cities and 160 countries.













#### Global reach

# With an extensive and resilient network infrastructure across the Americas, Europe, Africa, the Middle East and Asia-Pacific, we currently meet the international connectivity needs of enterprise and wholesale users in most cities around the world.

## Performance, continuity

Owning the underlying network enables the Console Connect platform to deliver uncontended service across its fabric with assured quality of service and the ability to scale and flex high-speed connectivity on-demand.

#### Security

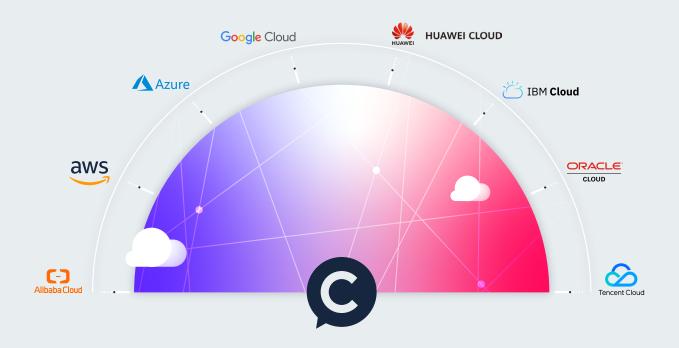
When it comes to mission critical apps, you should always be directly connected. PCCW Global's private MPLS network isolates traffic from the public internet and delivers stringent privacy and security policies required by today's businesses.

Find out more about the PCCW Global Network

### Connect to the Cloud...fast \_

As the public cloud becomes the host for an increasing number of mission critical applications, network demands for security speed and agility are growing rapidly. Console Connect can help solve

these problems with business-critical connections that are simple, secure and flexible. Directly connect to major cloud platforms including:





#### **Enhanced security**

- Traffic over private links
- Fewer hops to destination
- Keep existing security policies



#### High performance

- 900 data centres in
  50+ countries
- Backed by a multi redundant core (subsea) fibre backbone



#### Low cost

- Save up to 50% on egress pricing
- Ingress traffic free for all regions
- Free-up corporate bandwidth
- Pay only for what you use

Check out our **Cloud Partners** here

## Why choose

## **Console Connect?**



## Connect in minutes, not weeks or months

Avoid lengthy provisioning times and long term contracts.



## Ensure optimal user experience

High quality uncontended, low-latency network backed with a stringent SLA.



## Accelerate time to market

Spin-up new services quickly across he globe and improve time to revenue.



## Reduce network and connectivity costs

Only pay for what you use. Flex on-demand.



#### Simplify hybrid and multi-cloud deployment and management

Connect multiple clouds from a single port. Take advantage of our extensive on-ramps to pre-integrated cloud partners.



## You are in complete control

All the tools you need to manage and monitor multiple secure direct connections. View bandwidth allocation and utilisation stats. Turn bandwidth up and down as you need.



## Connect with a global digital ecosystem

Reach beyond cloud providers to connect to any other Console Connect customer or partner within our growing online community.



## Minimise security threats

Privately connect to your digital ecosystems, bypassing the public internet.



## How do I sign up?

- Take control
- Cut complexity
- Make interconnecting effortless

Register now



United Kingdom 7/F 63 St. Mary Axe | London EC3A 8AA | UK

France 2/F 16 rue Washington | 75008 Paris | France

Schillerstr. 31 | 60313 Frankfurt/M. | Germany Germany

340 Kifisias Avenue/340 Olimpionikon | Neo Psychiko 154 51 | Athens | Greece Greece

**United States** 475 Springpark Place | Suite 100 | Herndon | VA 20170 | USA

6 Temasek Boulevard | #41-04A/05 | Suntec Tower Four | 038986 | Singapore Singapore

**Hong Kong** 20/F, Telecom House | 3 Gloucester Road | Wan Chai | Hong Kong

Japan 11F – 11A-3 | Imperial Hotel Tower | 1-1-1, Uchisaiwaicho, Chiyoda-ku | Tokyo 100-0011 | Japan

**South Africa** Building 12 | 1 Woodmead Drive | Woodmead | Johannesburg 2191 | South Africa

UAE, Dubai Office 401 & 408 | Level 4 | Arjaan Business Tower | Dubai Media City | Dubai

Have other questions we didn't cover?

Join our community of experts.









