



**OPENCLOUD IXROOM
CONNECTS YOU TO
THE WORLD**



One-hop access to over 2000 peering networks. Reach every corner of the world & all the major clouds. Opencloud IXroom™. Only at EvoSwitch.

OPENCLOUD IXROOM™

One of the main reasons customers come to EvoSwitch is our connectivity-rich environment. We host a diverse ecosystem of Internet enablers – ISPs, content providers, CDNs, carrier networks and hosting and cloud service providers. Inside our data centers, they interconnect their networks to buy and sell network services and exchange traffic both privately and publicly via our Internet Exchange partners.

The easiest way to access this community is OpenCloud IXroom™. When you join OpenCloud IXroom you get direct access to the AMS-IX and NL-ix Points of Presence in our AMS1 data center, as well as other peering IP networks for direct private interconnections. For WDC1 we offer access to LINX NoVA Points of Presence. You get a broad choice of IP Transit providers and a growing number of Remote Peering Partner networks that can transport your data and connect you directly to major Internet Exchanges across Europe and the US, doing away with the need to deploy equipment elsewhere. And you can also plug in to the EvoSwitch OpenCloud to get secure high-performance access to the leading clouds in key markets.

OpenCloud IXroom opens up a world of opportunities, giving you ultra-low-latency access to the whole of Western Europe via a huge range of connectivity and cloud providers, guaranteeing you flexibility and speed to market.

EVOSWITCH OPENCLOUD

OpenCloud is EvoSwitch's cloud-neutral, partner-rich cloud interconnection platform. With dozens of active members and growing, OpenCloud creates a dynamic marketplace for the sale, development and consumption of next generation cloud architecture. It brings together enterprises, networks, cloud infrastructure providers, specialist partners, and leading Internet Exchanges, offering a huge variety of low latency cloud connection options.

WORLD-LEADING INTERCONNECTIONS

In the Netherlands, EvoSwitch AMS1 has been awarded 'AMS-IX Certified Data Centre' status as well as AMS-IX Gold partner status, which demonstrates that we build more capacity faster on the AMS-IX exchange than our competitors. The certification complements EvoSwitch's existing ISO9001 and ISO27001 standards.

Our commitment to third party certifications and open interconnection extends to our US operations, where our WDC1 data center in Virginia has been Open-IX certified (OIX-2). Both the OIX-2 and the AMS-IX certificates assure our customers and partners that EvoSwitch is the right choice for world-class interconnections. And EvoSwitch also leverages the NL-ixCloud and AMS-IX Open Interconnect services to power its OpenCloud platform, providing direct low-latency and secure access to all the leading public cloud providers in multiple markets.

REMOTE PEERING, IP TRANSIT AND NETWORK TRANSPORT

OpenCloud IXroom is not just for local interconnections. As well as Internet Exchange partners with a physical presence in the data center, remote peering partners can offer you remote access to all of the leading and most of the Tier2 Internet exchanges in Europe,

Order

1 GE Port

10 GE Port

Multiple 10 GE Ports

100 GE Port

Free service 12 months

11 U - quarter rack

22 U - half rack

46 U - entire rack

46 U - entire rack

Power

1 kW N+1

1.5 kW N+1

3 kW N+1

3 kW N+1

OPENCLOUD IXROOM SPECIAL OFFER

We want our customers to interconnect. Customers who connect locally to either OpenCloud or direct to any of our partner Internet Exchanges with new or additional ports, can collocate their routing equipment FREE of charge for a period of twelve

months, including space and power*. Up to three of the cross connects you need to connect to your ports will also be free of setup and recurring costs – for as long as you stay connected.

* Applies to routing equipment only, not servers.
Space allocated according to contracted port size(s).

North America and beyond. This allows you to 'try before you buy', testing new Internet Exchanges beyond your current footprint without deploying new infrastructure.

IP Transit providers offer wholesale BGP access to the rest of the Internet, and they can also be used to enhance your local connectivity quality, offering you diverse internet connectivity at competitive rates. Dark Fiber, DWDM services, Layer 2-3 services link your EvoSwitch PoP to your network or back to your premises, using diverse fiber paths to ensure redundancy.

GET CONNECTED

To qualify for free OpenCloud IXroom colocation, you must:

1. Have an ASN (Autonomous System Number) which will be connected to the Internet Exchange. Your network must have its own ASN assigned by a Local Internet Registry or a Regional Internet Registry (ARIN, AfriNIC, APNIC, LACNIC or RIPE-NCC);
2. Let EvoSwitch know which ASN you want to connect and who you want to connect to;
3. Order your port(s) through EvoSwitch. We charge no additional fees and will take care of the rest.

ABOUT EVOSWITCH

EvoSwitch provides secure and sustainable data center services, with cloud- and carrier-neutral data centers in Europe and the US. EvoSwitch is home to growing ecosystems of customers around interconnection and hybrid cloud, operating at the edge of the Internet and providing access to public clouds. EvoSwitch enables global and local customers to build their IT infrastructure for growth, creating value for customers and partners alike. www.evoswitch.com

ABOUT AMS-IX

AMS-IX (Amsterdam Internet Exchange) is a neutral and independent Internet exchange based in Amsterdam, the Netherlands. Interconnecting over 800 IP networks, having a business traffic peak of more than 5 Terabit per second and providing an innovative technical platform, makes AMS-IX the world's leading Internet exchange. The AMS-IX platform provides a professional, high quality, non-blocking peering service for all types of IP traffic. AMS-IX additionally hosts the first mobile peering point worldwide, the Global GPRS Roaming Exchange (GRX), and the first interconnection of IPX networks (Inter-IPX). www.ams-ix.net

ABOUT NL-IX

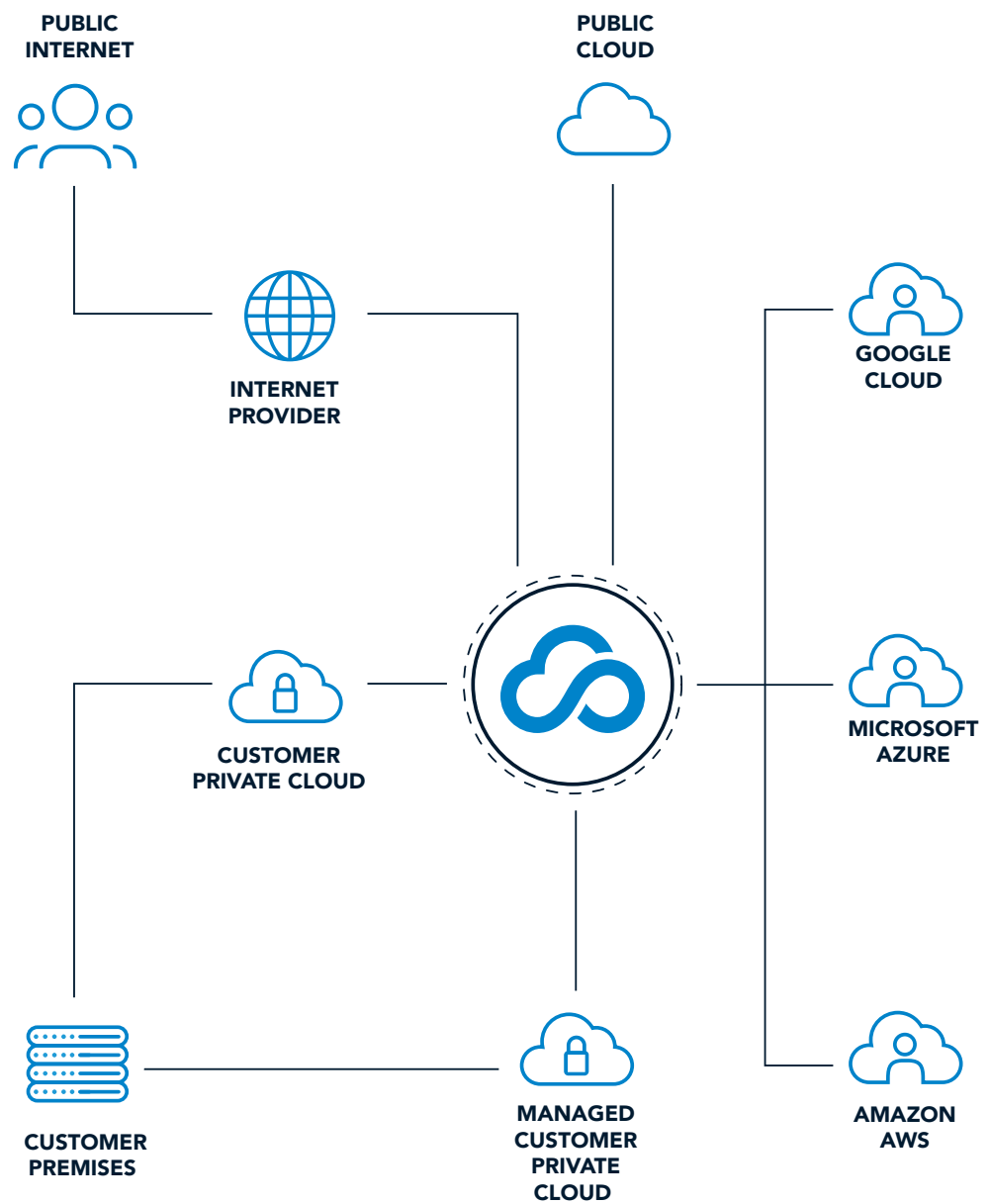
NL-ix is Europe's most experienced – and largest – international interconnect exchange, combining one of the world's leading internet exchanges with a full portfolio of innovative metropolitan, national and pan-European peering, routing, transport and cloud connect services. Founded in 2001, NL-ix has 650 member networks and operates a stable low-latency fabric interconnecting 15 countries, 25 metropolitan areas and 105 data centers. www.nl-ix.net

ABOUT LINX NOVA

Following discussions with the US network community, and its own members, LINX has launched an open peering exchange in North America known as LINX NoVA. We believe that the LINX mutual model for IXPs is the best for the good of the Internet. Supported by our members, the LINX NoVA exchange echoes the aims of the North American community as represented by the Open-IX initiative. The exchange has been designed to conform to Open-IX standards, using systems and processes that have proved successful in Europe and the wider world for nearly 20 years, and LINX has just received Open-IX certification. www.linx.net

MULTILAYERED INTERCONNECTION

Your business gains automatic access to a huge range of connectivity and cloud partners in the OpenCloud IXroom.





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