

# nLighten *nConnect.*

*Seamlessly connecting clients,  
data centers, internet and clouds*

Accelerating edge deployments  
for hybrid-cloud infrastructures by *leveraging  
colocation services  
with harmonised connectivity* to  
the cloud, internet, service providers  
and data centers.



# Why nLighten nConnect?



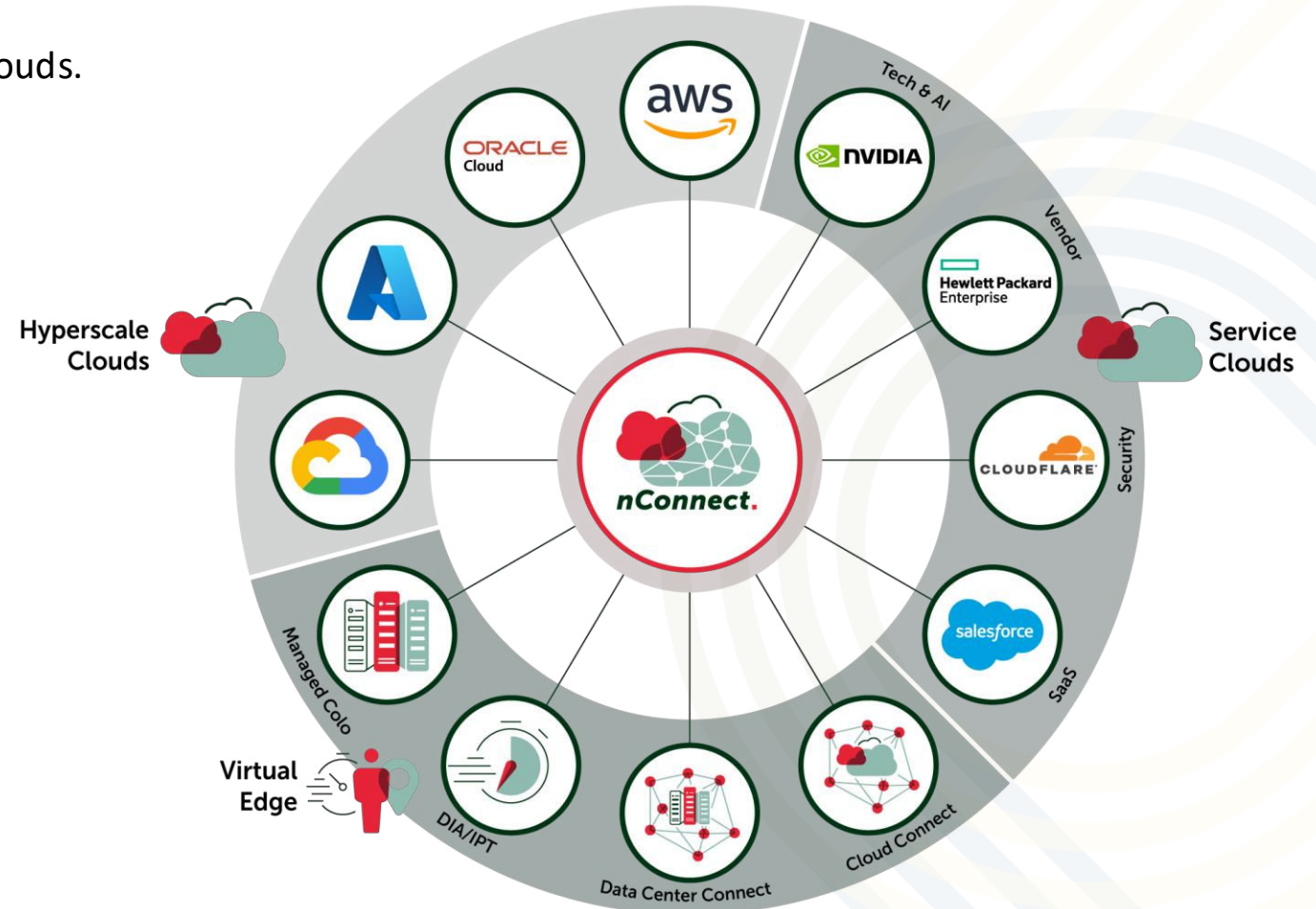
nConnect is a pan-European network platform providing clients with a suite of **versatile connectivity services, seamlessly delivered to their nLighten edge footprint** allowing interconnectivity between data centers, clients, partners and public/private clouds.

Within the nConnect Platform we have four core services: **Cloud Connect, Direct Internet Access (DIA), IP Transit (IPT) and Data Center Connect (DC Connect).**

## BENEFITS OF nConnect.

- ✓ Quick provisioning
- ✓ Flexible bandwidth options
- ✓ Latest DC networking architecture
- ✓ Standardised SLA
- ✓ One-stop shop for multiple services
- ✓ Standard pricing model

**nConnect.**



# nLighten nConnect Network.



- nConnect network
- nConnect enabled data center (POP)
- nLighten Edge Data Center

**nConnect** is currently deployed across the following cities with more data centers being added regularly:

**BELGIUM:** Ghent (**BRU1**)

**FRANCE:** Besancon (**MLH1**), Lyon (**LYS1**), Paris (**PAR1**), Paris (**PAR2**), Sophia Antipolis / Antibes (**NCE1**), Sophia Antipolis / Valbonne (**NCE2**), Strasbourg (**SXB1**)

**GERMANY:** Berlin (**BER1**), Cologne (**CGN1**), Frankfurt (**FRA1**), Nuremberg (**NUE1**)

**NETHERLANDS:** Amsterdam (**AMS1**), Amsterdam (**AMS2**)

**SWITZERLAND:** Zurich (**ZRH1**), Geneva (**GVA1**)

**UNITED KINGDOM:** Birmingham (**BHX1**), Bristol (**BRS1**), Chester (**MAN1**), Leeds (**LBA1**), Liverpool (**LPL1**), London (**STN1**), Milton Keynes (**LTN1**), Nottingham (**EMA1**), Swindon (**BRS2**)

**nConnect.**



# nLighten nConnect Network.

nLighten

## AGILE EDGE DEPLOYMENTS.



nConnect provides flexible connectivity options, enabling clients to use workloads and data regionally while benefiting from low-latency connections. nLighten supports these transitions with a one-stop-shop approach, offering the flexibility to scale bandwidth up or down based on business needs.

nConnect also enables on-demand deployments, allowing for faster business or data migrations without exceeding budget constraints. With DC-grade technology and trusted service partners, nLighten ensures the reliability of the nConnect platform.

## MULTI- AND HYBRID CLOUD.



nConnect accelerates edge deployments and supports strategic multi-cloud and hybrid-cloud infrastructure projects.

It delivers a true virtual edge operating model by leveraging colocation services and essential nConnect capabilities to create seamless connections to cloud facilities, the internet, ISPs and nLighten edge data centers.

## DATA PRIVACY.



With best-in-class intelligent network technology, nConnect ensures a high-performance, resilient network across its footprint. Its robust private Ethernet networks and secure IP services enable clients to operate in AI, high-density, and critical environments while ensuring the protection of sensitive data.

# nLighten nConnect Services and Specifications.

## Services



**nConnect.**  
**SERVICES**

### Cloud Connect

Direct private access from an nLighten edge colo deployment to a Public cloud such as AWS, Azure, Google and others, in multiple regions as part of a fully managed service.

### Direct Internet Access (DIA)

Internet facing access provided to an nLighten edge colo deployment using nLighten's IP addresses and Autonomous System (AS) number.

### IP Transit (IPT)

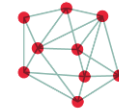
Internet facing access provided to an nLighten edge colo deployment using the clients' own IP address allocation and Autonomous System (AS) number.

### DC Connect

Offering clients dedicated access to other clients and carriers on-site or between nLighten data centers.

Service can be provided on a point-to-point or point-to-multipoint configuration and is delivered with flexible bandwidth options up to 10 Gb.

## Specifications



### Platform Access

- Access all nConnect services directly from edge footprint.
- Pre-installed local nConnect Access service(s) ensures quicker service provision



### Pricing model

- Order multiple nConnect services under one agreement
- Simple pricing based on nConnect service, bandwidth speed and resiliency required.



### Bandwidth

- Flexible speeds available starting from 50 Mbps up to 10 Gbps.
- Uncontended and non-traffic shaped.



### Availability

- Protected paths available for all services.
- IP Transit and Direct Internet Access services are multi-homed.