

# Colt DCNet On Demand

colt

## Benefits at a glance

- DCNet On Demand represents a genuine breakthrough for global enterprises with IT strategies across multiple data centres.
- Real time, self-service provisioning, giving you instant control of your network.
- Avoid bandwidth over commitment or under subscription; dynamically flex your bandwidth as needed in real time.
- Reduce your network costs and upfront investments with DCNet On Demand usage-based charging, rolling monthly contract and service flexibility.
- Start on the bandwidth you need - from 10Mbps to 10Gbps.
- Reduce the need for multiple suppliers and avoid long term contract commitments.
- Fast, scalable access to key datacentres across Europe with extended reach to over data centres including Asia and US.
- Select best-in-class, award winning Ethernet services from a partner with the most extensive Ethernet coverage in Europe, Asia and the US.

## Achieve real time, scalable data centre interconnects

Increasingly, global enterprises are relying on more data centres and in more places around the world. But your global IT strategy is only as good as the quality of its interconnections. Arranging multi-country connectivity and contracts can be slow, costly, complex and inflexible. But Colt has changed that. We give you control over your network and enable you to provision the interconnects you need in real time.

DCNet On Demand from Colt makes it fast and easy to interconnect data centres that host your ICT services - even if they are in different cities or countries.

## The On Demand Portal

We give you access to your own dedicated On Demand customer portal, transforming the user experience by delivering self-service capabilities for real-time ordering, provisioning and service flexing. Once the cross connects are in place, linking your data centres through with a Colt Ethernet connection in an instant.

Once you have created your connection you can make modifications to your bandwidth in real time to meet your business requirements, with full tracking and reporting available via the On Demand portal.

With DCNet On Demand, you can energise your global IT strategy with On Demand, direct access to vendor-neutral data centres across Europe. Our service gives you a dedicated, high-performance and scalable Ethernet connection all accessed through your On Demand customer portal. As a result, your business-critical IT services can work together seamlessly and be up and running in minutes.

Our award-winning, business-grade Ethernet services are fast to deploy, cost-effective and easy to manage. Ethernet gives you simplicity, cost and flexibility. With scalable bandwidth from 10Mbps to 10Gbps, you can get what you need at any time. 100G can also be provided upon request. Colt can guarantee performance and bandwidth, while providing exceptional security.



## Service features

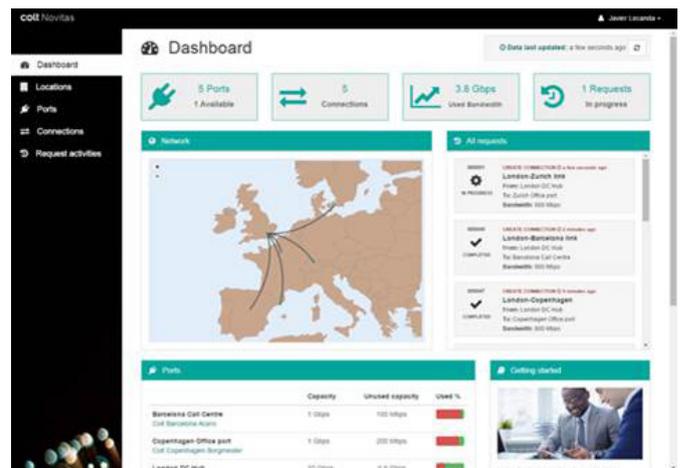
- Connect to key data centres locations across Europe.
- Connections can be established in minutes and modified in real an instant.
- Choose point-to-point, point-to-multi point Ethernet services for flexible, private networking.
- Select scalable bandwidth from 10Mbps to 10Gbps.
- Pay-as-you-go billing with a flexible rolling monthly contract.
- Experience zero frame loss, consistent low latency and jitter-free connectivity.
- High quality Ethernet connectivity with service availability >99.95%

## Simple yet powerful, scalable interconnects

DCNet On Demand is great news for global companies that rely increasingly on cloud computing, disaster recovery, business continuity planning, content delivery, applications and a host of other remotely-based IT services. With Colt, you finally get the missing piece - that point-to-point or multi-point access that's so essential to fully capitalise on your partner eco-system and boost business performance. In four easy steps, Colt can help you expand your network coverage to keep pace with your evolving IT strategy



## MEF Excellence Awards



To arrange a demonstration or discuss how DCNet On Demand can help you...

...please contact us at:  
[www.colt.net/email-us](http://www.colt.net/email-us)