Colt On Demand Services



Real-time, self-service and flexible Ethernet connectivity between

Enterprise buildings, Data Centres and Clouds

Benefits at a glance

Colt On Demand Services represents a genuine breakthrough for enterprises that need fully flexible connectivity solutions between Data Centres, Cloud Service Providers and Enterprise buildings.

- Gain control over your network with our feature rich self-service portal
- Benefit from real-time service provisioning, say goodbye to long delivery times
- Flexible commercial models

 choose from long term fixed contracts or per hour billing with no commitment
- Dynamically scale up or down your bandwidth in line
- Connect to the cloud with a network offering that can match the cloud experience

Data sheet

Achieve real-time and scalable control of your network connectivity

Cloud computing is fast becoming a significant part of your global IT strategy to get well known benefits: flexibility, scalability and cost efficiency. However your IT is only as good as the quality of its connections and you know that re-architect networks is slow, costly and complex. But Colt has changed that. With Colt On Demand Services, we give vou control over vour network and enable you to provision the connections you need in realtime.

Colt is the first carrier in Europe to disrupt today's network services at this scale. This innovation is now possible by leveraging SDN (Software Defined Networking) and NFV (Network Function Virtualisations) technologies.

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.

Through On Demand Portal, services are based on ports and connections. To request a new service is just a few clicks away. Once the new service has been ordered. On Demand Portal bypasses the traditional telco delivery process and delivers connections within minutes. 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.

Colt Solutions

Colt has several on-Demand solutions to connect your ICT services easier and faster – even if they are in different cities or countries. Our service gives you dedicated, high-performance and scalable Ethernet connections between any of your sites - data centres, enterprise buildings or access points into public cloud providers such as Amazon Web Services or Microsoft Azure.

As a result, all your IT services, business-critical or not, can work together seamlessly and be up running in minutes.



Service features

- Most extensive coverage in Europe and Asia: 700+ data centres and more than 24,000 enterprise buildings
- Key cloud partners including: Amazon Web Services, Microsoft Azure and Office 365
- Connections can be completed and modified in real time
- Select scalable bandwidth up to 1Gbps and then flex up or down as you need in real time
- Pay-as-you-go billing with a flexible rolling monthly contract
- Experience zero frame loss, consistent low latency and jitter-free connectivity
- High quality Network connectivity with service availability > 99.95%

Simple yet Powerful, Scalable Connectivity

Colt On Demand Service is your business solution for all your business sites to cloud computing, disaster recovery, business continuity planning, content delivery, applications and host of other remotely-based IT services. With Colt On Demand services in 4 easy steps, you can fit your business to global data traffic explosion and keep pace with your evolving IT strategy.



Step 1 – Login to portal



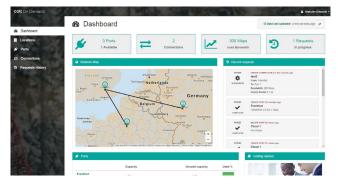
Step 2 -Reserve / release ports



Step 3 – Create / delete a connection



Step 4 – Modify bandwidth in real time



MEF Excellence Awards













When it matters, customers choose Colt.

Data sheet

To arrange a demonstration or discuss how On Demand Services can help you, please contact us on: +44 (0) 20 7863 5510 sales@colt.net colt.net