

euNetworks Launches datacenterlnex Connecting Over 100 Datacenters Across Europe With On-Demand High-Performance Networking

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Unique Freedom Networking Allows Clients To Switch Networks On-Demand

Frankfurt, 10 December 2008 – euNetworks (SGX: H23.SI), Europe's foremost provider of high-performance networking, today announced the launch of datacenterlnex, an innovative, high-capacity networking platform providing On-Demand Ethernet connectivity between Europe's major datacenter sites. datacenterlnex was developed explicitly to meet the ever-increasing need for cost effective, mission-critical networking solutions for enterprises, financial institutions, carriers and web2.0 companies throughout Europe.

Designed without compromise, datacenterlnex redefines networking solutions and delivers for customers across multiple fronts.

Unrivaled network reach

datacenterlnex connects the most important datacenters in Europe. The platform is deployed over euNetworks' wholly-owned, billion euro, all-optical infrastructure which combines 'long-haul' networks with 15 dense 'last-mile' metropolitan networks in 15 of Europe's leading cities. In one unified platform, datacenterlnex connects over 100 of the leading datacenters in Germany (Frankfurt, Munich, Stuttgart, Düsseldorf, Cologne, Hamburg), France (Paris), the Netherlands (Amsterdam, Schiphol-Rijk, Utrecht, Rotterdam), Ireland (Dublin) and the United Kingdom (London).

100% Carrier Grade Ethernet

Ethernet is the lowest cost, most demanded and most flexible protocol for connecting business. datacenterlnex is 100% carrier grade Layer-2 Ethernet end2end with solutions start at 1Gigabit Ethernet, scalable to 10GigE to any on-net datacenter.

Lowest latency performance across Europe

Network speed is vital to highly demanding applications such as trading, and increasingly essential to a range of new applications such as storage, synchronous replication, media and web2.0. All-optical and all next gen end2end ensures that datacenterlnex delivers the lowest latency performance - ultra-low milliseconds across Europe, microseconds across metro's. No other provider is faster.

On-Demand Deployment Redefines Lead-Times

euNetworks customers demand not only lightning fast networks, but also lightning fast deployments. To meet this challenge, datacenterlnex networks can be deployed on-demand from over 100 datacenters across Europe, all achieved by

pre-provisioning multiple-terabits of Ethernet capacity in the field.

Freedom networks

'Freedom Networks' delivers un-heard of operational flexibility to euNetworks' customers. Unlike the industry approach of fixed networks, fixed geographies, fixed locations, and fixed terms, euNetworks' Freedom Networks enable our customers to shift their networking solutions to any other on-net site. So as our customers' needs evolve, their euNetworks' Ethernet circuit will follow them. Metro customers shift within any of euNetworks 15 metros, euro customers can connect between any other euro site – all within their existing contracts at no additional recurring costs.

Lowest cost connecting across Europe on Gigabit Ethernet

The combination of euNetworks' wholly-owned optical network and all next-generation platform, delivers the lowest-cost connecting across European datacenters. Unlike any other provider, datacenterInx customers receive one fixed price, regardless of distance or geography. Combined with Freedom Networking and On-Demand, euNetworks customers achieve not only the lowest cost, but the most responsive way to connect across Europe.

“datacenterInx was built for businesses who's network is their business,” said Stephan Harren, Solutions Director of euNetworks. “Designed without compromise, datacenterInx delivers the lowest-cost and highest performance in connecting Europe's leading datacenters – and all provisioned on-demand. Our unique 'Freedom Networks' approach means that our customers can shift their network requirements anytime, any place as their requirements dictate delivering both network reach and operational flexibility unmatched by any other operator in the industry.”

SELECTION OF ON-NET DATACENTERS

UK

London (Telecity Harbour Exchange I+II, Telstras London Hosting Centre, Telehouse East, Telehouse North, InterXion, BT Radianz, Level(3), Equinix I+IV, Telehouse Metro, Verizon, Viatel, Global Switch, Telecity Bonnington House, Telecity Muirfield Crescent, City Lifeline, Thus IPHouse, Telecity Meridian Gate, Telecity Sovereign House)

Netherlands

Amsterdam (Global Switch, Nikhef, Telecity I+II, euNetworks, Equinix, InterXion Gyroscopweg I+II, Sara, Telecity III+IV, Cap Gemini, Viatel, Getronics), General (InterXion Cessnalaan, KLM Bunker, Schuberg Phillis, Easynet, Equant, KPN Cybercenter, InterXion V, Spaanse Kubus, Tele2 Utrecht, Iconnext

Germany

Frankfurt (Global Switch, Equinix II, InterXion, Ancotel, Telecity (former Redbus), e-Shelter I+II, Telecity, Tenovis, Equinix I), Cologne (Deutsche Bahn), Dusseldorf (Equinix, InterXion, MyLoc), Munich (Equinix, Lambdanet/Telefonica, Interoute, C&W, Lambdanet), Hamburg (Global Connect), Stuttgart (Telia)

Ireland

Dublin (InterXion, Data Electronics Kilcarberry, Data Electronics Ballycoolin, euNetworks Citywest, Hosting365, Servecentric/DLT, Digiweb, Microsoft/IBM, Hibernia Atlantic, HP Datev Centre, Verizon, Esat X, Telecity, Meteor, Eircom, Verizon Business, C&W, Verizon Clonshaugh, NTL, Vodafone, Wyeth, Colt)

France

Paris (Telecity Courbevoie, Telecity Aubervilliers, Neuf CegeTel, Global Switch, Equinix I+II, Telehouse I+II, InterXion I+II, Level(3))

##ENDS##

About euNetworks

euNetworks is Europe's foremost provider of mission-critical, high performance data services, exclusively serving large Enterprises, Carriers and Service Providers. All our services are delivered over our wholly owned, billion Euro, pan-European all-fiber optic network. Our infrastructure uniquely combines 'long-haul' inter-city network linking Europe's largest economies, with high density 'last-mile' metropolitan fiber networks in 15 of Europe's leading cities. euNetworks' product set

ranges from On-Demand Networking and Solutions to Bespoke Networking. We have pre-provisioned multiple terabits of capacity throughout our network, meaning we can deliver solutions such as datacenter, internet exchange or stock exchange connectivity in hours, not months. euNetworks, a member of the Global Voice Group, is headquartered in Frankfurt, publicly listed on the Singapore stock exchange (SGX: H23.SI). euNetworks is a member of euro-one, a unique collaboration of fiber optic network providers to deliver infrastructure and next generation networking solutions connecting Eastern, Central, Western Europe and North America (www.euro-one.com). For further information please visit www.euNetworks.com.

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[You can find this press release here](#)