A Unique Gathering of Executive Leaders from Across the Cloud-Content-Telecoms Ecosystem



The Global Cloud, Content and Telecoms Summit

17-19 June 2024, Dublin

THE INDUSTRY'S LEADING EXECUTIVE-LEVEL EVENT PLATFORM FOR DISCUSSION AND DIALOGUE ON THE BUSINESS OF INFRASTRUCTURE, GLOBAL CONNECTIVITY AND NEW CLOUD-BASED SERVICES AND TECHNOLOGIES

With Executive Level Speakers from...

APTELECOM ANGOLA CABLES ANALYSYS MASON ANTSTREAM ARCADE AQUA COMMS ARELION ASTRANIS ATLAS EDGE AWS BALANCING ACT BAYOBAB CAMBRIDGE MANAGEMENT CONSULTING CCSQUARED CIENA CLOUDFLARE COLT TECHNOLOGY SERVICES CONSOLE CONNECT CONTRIVIAN CSQUARED DE-CIX GROUP AG DEUTSCHE TELEKOM GLOBAL CARRIER DIGITALBRIDGE DIGITAL REALTY DOMINION ENERGY DISRUPTIVE ANALYSIS LTD EDGECONNEX EUROFIBER EUNETWORKS EQUINIX EXA INFRASTRUCTURE FOUND DIGITAL DS LTD GTT HOT TELECOM ILEX CONTENT STRATEGIES IX AFRICA INTELSAT INTER.LINK ICOLO J.P.MORGAN JUNIPER NETWORKS KENTIK KEVLINX LINX META MICROSOFT MORRISON NETFLIX NEWBY VENTURES NOVOGRID ORACLE COMMUNICATIONS ORANGE INTERNATIONAL OPEN ACCESS DATA CENTRES PACKETFABRIC PCCW GLOBAL PRINCETON DIGITAL GROUP QUANTUM LOOPHOLE RETELIT SAMSUNG ELECTRONICS SEACOM SELF INFRASTRUCTURE SMARTCIC GLOBAL SERVICES VAPOR IO VERIZON PARTNER SOLUTIONS VIASAT VIRGIN MEDIA 02 VODAFONE WOMBLE BOND DICKINSON (US) LLP ZAYO





The Global Cloud, Content and Telecoms Summit www.cctevents.net

The New CCT Ecosystem

The telecom industry has been reshaped by digitalisation and digital transformation and a new telecoms ecosystem has emerged. Virtualisation and the advent of cloud-based technologies led to a paradigm shift in the way telecom services and networks could be deployed. Covid-19 dramatically fast-forwarded the process of automation and had a significant impact on the acceleration of the sector as a whole. The emergence of Generative AI looks as if it will fundamentally transform the world we live in and with that the way every industry and vertical operates and the implications for networks, infrastructure and connectivity will be enormous.

Increasing pressure is continually being placed on existing infrastructure as a result of this demand for cloud, the proliferation of new services, disruptive technologies, the ageing of existing infrastructure and the prospect of an AI future. The cloud, content and telecoms ecosystem needs to evolve to meet these new demands whilst trying to enable all parts of it to thrive.

What will the new commercial models look like and what will the impact be of disruption to existing ones? What will partnership and collaboration strategies between telcos and network infrastructure partners need to look like to enable this AI future? How will connectivity be reimagined and fully automated scalable networks be realised? Who will monetise assets in the future and what will be the impact on the future funding of digital infrastructure in a high interest environment? Can telcos unlock the value and monetise the network? What will be the changing data centre requirements beyond hyperscale and what power projects can be co-developed to overcome the power supply challenges? How can organisations be transformed from a workforce point of view and prepare for AI? These are just some of the many critical questions executive leaders need to debate and answer.

What is CCT 2024?

CCT 2024 – The Global Cloud, Content and Telecoms Summit has firmly established itself as the industry's leading global event to focus on the changing cloud, content and telecoms ecosystem. It enables discussion, dialogue and communication at an executive level on many of the industry challenges relating to global connectivity and infrastructure and the new services that need to be delivered. Bringing together the leading executives from cloud providers and hyperscalers, fixed and mobile telecom carriers and service providers, interconnect, platform and data centre players, content and OTT providers, private equity and investment banking and large enterprises and bandwidth intensive users from e.g. gaming, media, entertainment, manufacturing, automotive and financial services verticals, CCT 2024 provides a unique opportunity and platform to learn and discuss with peers, define priorities, advance agendas and shape the future industry.

Participation

Participation is by invitation-only ensuring a targeted and focused audience. The format is participative and interactive with expertly-facilitated boardroom-style discussions and brainstorming think tanks.

High-quality Content

• content and OTT providers are looking for new partnership opportunities to deliver services.

• how the industry can leverage new technologies such as blockchain, automation and Al is critical

• reimagining network infrastructure and network services to support the platforms and customer demands of the future lies at the core of the challenge ahead

• understanding how different enterprise verticals are undergoing digital transformation and what that means from an infrastructure, connectivity and service point of view is ever more important.

• carriers and service providers need to redefine their market positions, evaluate their business processes and systems, transform and rebuild their business models and create new revenue streams if they are to play a significant role within this new ecosystem and increase shareholder value

 web-scale and cloud providers have specific requirements based on scale, service delivery, time to market. • the subsea and backbone network market is changing and new financing and infrastructure models emerging with new forms of investment.

• data centre requirements continue to grow with an increased focus on edge computing to meet an Al future; issues such as sustainability have come to the forefront..

• there is a shift towards on-demand, network-as-a-service and new platform-based models to respond to the needs of diverse industries.

• private equity has become integral to future investment in the industry but understanding who and what will be invested in is increasingly important.

• the evolution of 5G and the interplay between fixed, mobile, data centres and content will have a fundamental impact on the industry.

• scaling AI and realising its potential is an industry challenge and one that it is essential for the cloud, content and telecoms ecosystem to work together if this potential is to be realised.



The Global Cloud, Content and Telecoms Summit www.cctevents.net



Why is CCT 2024 Different?

1. Participative and interactive – the format lends itself to interactive discussions through smaller, carefully chosen and expertly facilitated sessions with each attendee participating. No press invited ensuring discussions are open. Attendance is at the same very high level as the speaker level enabling quality strategic discussion.

2. Executive-level attendees only – CEOs, CTOs, CCOs, COOs, Chief Infrastructure Officers and CMOs. Heads of Engineering, Network Acquisition, Infrastructure, Network Strategy are specifically invited. A targeted and focused audience.

3. Participation from across the wider ecosystem: Cloud Providers, Hyperscalers, Telecom Carriers, Service Providers, Content Providers and OTT/App players, CDN providers, Data Centre Players, Interconnect and Cross Connect Platform Providers, Enterprise and Digital- First Businesses.

4. Breadth of content - enables dialogue and communication between various players.

5. Unique opportunity and platform – learn and discuss with peers, define priorities, shape agendas and the future of the industry.

6. Content-rich - no sales presentations or sales-driven exhibitions.



Registration

Registration is by invitation-only and attendees must meet executive level criteria. If you would like to be considered, please contact Rachel Jones at <u>racheljones@</u> <u>theintelligentnetwork.net</u> and we will provide details and attendee rate or alternatively visit www.cctevents.net

Contact

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The Global Cloud, Content and Telecoms Summit

www.cctevents.net

Monday 17 June 2024

1.00pm	PRE CCT 2024 GOLF EVENT	Hosted by	∕: Cellusys°
	TEE-OFF TIME – 2PM. Transport provided both ways from The Alex Hotel. All CCT 2024 attendees are invited to participate. Places are strictly limited and attendees MUST REGISTER to confirm attendance by emailing <u>racheljones@theintelligentnetwork.net.</u>	C	•
7.15pm	PRE-EVENT COCKTAIL RECEPTION	sponsored	
Day (One: Tuesday 18 June 2024		
8.15am	Registration and Breakfast	sponsored by	C) edgeconnex*
8.45am	Welcome Remarks		
8.50am	KEYNOTE PLENARY: THE EVOLVING CLOUD, CONTENT AND TELECON CONNECTIVITY AND NETWORK CLOUD CONVERGENCE - NEW COM INFRASTRUCTURE AND OPTIMUM PARTNERSHIPS TO MEET DEMAND Moderator: Tim Passingham, Chairman, CAMBRIDGE MANAGEMENT CO Speakers: Daniel Kurgan, CEO, ARELION Marc Halbfinger, CEO, CONSOLE CONNECT Rolf Nafziger, SVP, DEUTSCHE TELEKOM GLOBAL CARRIER Eugene Bergen Henegouwen, President, EMEA, EQUINIX Gina Haspilaire, VP, Global Head of Network Planning & ISP Partnerships, N	MERCIAL MODELS	
9.50am	Coffee Break	sponsored by	
10.15am	KEYNOTE PLENARY: GENERATIVE AI: PREPARING NETWORKS AND IN - MOVING TOWARDS FULLY AUTOMATED, SCALABLE NETWORKS Moderator: Jürgen Hatheier, CTO, EMEA, CIENA Speakers: Giuliano Di Vitantonio, CEO, ATLASEDGE Manuel Costescu, Managing Director, EMEA, J.P.MORGAN Sally Graves, VP, Product Management, ORACLE COMMUNICATIONS Cole Crawford, CEO, VAPOR IO	IFRASTRUCTURE F	
11.15 am 🛛	Coffee Break	sponsored by	MOUNTAIN"
11.30am	KEYNOTE PLENARY: DIGITAL INFRASTRUCTURE INVESTMENT OUTLOOK A Moderator: Tim Passingham, Chairman, CAMBRIDGE MANAGEMENT CO Speakers: Don MacNeil, CRO, EDGECONNEX Matt Evans, Managing Director, Europe, DIGITALBRIDGE Patrick Shutt, Managing Director, DURHAM BLACK Patrik Czornik, Managing Director, Head of EMEA Telecoms, JP MORGAN Pia Lambert, Executive Director, MORRISON Yannick LeBoyer, Managing Director, Europe, ZAYO GROUP		FOR THE SECTOR
12.30pm	Lunch	sponsored by	eunetworks



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Track One

1.45pm | DELAYERING OF THE TELECOM INDUSTRY, STRUCTURAL SEPARATION AND INDUSTRY **TRANSFORMATION: HOW DO TELCOS** ADAPT TO THE CHANGING ECOSYSTEM Moderator: Isabelle Paradis, Founder & President, HOT TELECOM **Speakers:** Michael Glynn, Senior Vice President, Digital Automated Innovation, CONSOLE CONNECT Andrea Kraus, Chief Revenue Officer, EUROFIBER Tom Homer, President, EMEA, GTT Emmanuel Rochas, CEO, ORANGE INTERNATIONAL Ruggero Slongo, COO, RETELIT John Chester, Director of Wholesale Fixed VIRGIN MEDIA 02 2.45pm UNLOCKING THE VALUE OF THE NETWORK - WHOLESALE PLATFORM-BASED MODELS, NAAS AND MONETISING NETWORKS: **OVERCOMING THE CHALLENGES** Moderator: Caroline Chappell, Founder, **CCSQUARED** Speakers:

Grant Kirkwood, CEO, CONTRIVIAN Stephanie Lynch-Habib, President, EUNETWORKS Theo Voss, CEO, INTER.LINK Avi Freeman, CEO, KENTIK Toby Forman, CEO, SMARTCIC GLOBAL SERVICES

Track Two

1.45pm | EDGE INTERCONNECT: OPTIMUM CONNECTIVITY SOLUTIONS FROM THE EDGE TO THE CLOUD Moderator: Hunter Newby, Owner, NEWBY VENTURES Speakers: Neil Templeton, SVP, Marketing, CONSOLE CONNECT Ivo Ivanov, CEO, DE-CIX GROUP AG Nina Hjorth Bargisen, Director, Technical Evangelism, KENTIK Kurtis-Erik Lindqvist, CEO, LINX Wes Jensen, CTO, PACKETFABRIC Dawane Young, VP, Marketing, VERIZON PARTNER SOLUTIONS

2.45pm | DATA CENTRES: AI, BEYOND HYPERSCALE AND EDGE AI – ANALYSING CHANGING DATA CENTRE REQUIREMENTS AND IMPLICATIONS

Moderator: Duncan Clubb, Senior Partner, CAMBRIDGE MANAGEMENT CONSULTING Speakers:

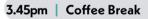
Dan Thomas, Senior Vice President, ATLAS EDGE Michael King, Director of Data Center Strategy, CLOUDFLARE

Christopher Conway, VP, Hyperscale, EDGECONNEX

Lavinia Morris, General Manager, EMEA Data Centre Operations, MICROSOFT Ayotunde Coker, CEO, OPEN ACCESS DATA CENTRES, Chairman, AFRICA DATA CENTRES ASSOCIATION

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4.10pm DATA CENTRES: POWER, INNOVATION AND SUSTAINABILITY: CAN THE POWER SUPPLY CHALLENGE BE OVERCOME AND WORKING TOGETHER TO SOLVE IT?

Moderator: Rob Bath, Director, FOUND DIGITAL DS LTD

Speakers:

Diane Hodnett, Director, AWS DataCenter Investment Strategy & Acquisition, AWS Stan Blackwell, Director, Customer Solutions & Strategic Partnerships, DOMINION ENERGY Peter Lantry, Managing Director, Ireland, EQUINIX

Eric Boonstra, CEO, KEVLINX Paul Manning, Co-CEO & Founder, NOVOGRID Josh Snowhorn, CEO, QUANTUM LOOPHOLE

EVALUATING NEW MODELS OF SUPPLY IN 4.10pm SUBSEA INFRASTRUCTURE-CHANGING **PROCUREMENT BUSINESS MODELS** Moderator: Eric Handa, Co-founder, AP TELECOM Speakers: Angelo Gama, CEO, ANGOLA CABLES Andy Husdon, Acting CEO, AQUA COMMS Davin Rice, Senior Manager, Global Backbone Network Development, AWS Ciaran Delaney, COO, EXA INFRASTRUCTURE Peter Zwinkels, Vice President Global Sales, Submarine Solutions, INFINERA Owen Bryant, Head of Global Infrastructure and Deployment, VODAFONE



Track One (Continued)

5.10pm | SATELLITE: LEOS AND GEOS – DEVELOPING **NEW PARTNERSHIPS AND BECOMING AN INTEGRAL PART OF THE GLOBAL NETWORK: REACHING** UNDERSERVED AND UNSERVED MARKETS Moderator: Dean Bubley, Founder & Director, DISRUPTIVE ANALYSIS LTD **Speakers:** Eva-Marie Costello, Director of Sales Operations and Strategy, ASTRANIS Brian Jakins, VP & General Manager - Networks, Intelsat Global Sales & Marketing, INTELSAT Damien Staples, Vice President, Global Sales & Partnerships, Inmarsat Maritime, VIASAT Additional speakers to be confirmed.

Track Two (Continued)

5.10pm | TAKING ADVANTAGE OF AI AND THE **BUSINESS OPPORTUNITY FOR TELCOS AT** THE EDGE

Moderator: Caroline Chappell, Founder, CCSQUARED

Speakers:

Jürgen Hatheier, CTO, EMEA, CIENA Mirko Voltolini, VP, Technology & Innovation, COLT TECHNOLOGY SERVICES Petrina Steele, Global Lead – Emerging Technologies, EQUINIX Neil McRae, Chief Network Strategist, JUNIPER NETWORKS



6.10pm | Cocktail Reception

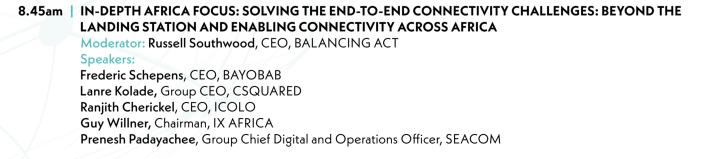
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Day Two: Wednesday 19 June 2024

8.15am | Networking Breakfast





Day Two: Wednesday 19 June 2024 (Continued)

INDUSTRY VERTICAL FOCUS: DRIVERS OF CHANGE, PARTNERSHIPS AND DIGITAL TRANSFORMATION

In these unique panel discussions executives will hear from enterprises, service and cloud providers and platform/interconnect players operating within different enterprise verticals who will share how network, infrastructure and connectivity requirements are changing, the market drivers and how they are looking to form new partnerships to accelerate digital transformation and meet the needs of their customers within these verticals.

9.45am | MEDIA AND ENTERTAINMENT

- Increased streaming demands and implications for networks and infrastructure
- Changes brought about by GenAl and new technologies; content distribution, production, post production and impact on infrastructure and network partnership strategy
- Developing partnerships multi-cloud strategies and industry-specific clouds Moderator: Michael Fay, Streaming Media Strategist (ex DISNEY, ex AKAMAI) Speakers:

Jon Alexander, VP, Products, AKAMAI TECHNOLOGIES

Artur Reynolds Brandao, Head of Infrastructure Investments, EUNETWORKS Kevin Epperson, Director of Network Architecture and Infrastructure Strategy, NETFLIX Additional speakers to be confirmed.

10.45am | Coffee Break

11.15am | GAMING AND ESPORTS

- Changes and advancements in the gaming industry how can providers better support gamers and enable experiences; technological challenges, need for globally distributed architecture, ultra-fast connectivity
- Balancing need to support old and new games, cross-platforms, cloud gaming
- Understanding changing network, software hardware requirements; multi-cloud strategy, industry specific clouds, moving from centralised to distributed architectures
- Developing optimum partnerships with network providers
- Integrating emerging technologies AI, machine learning, VRData centre requirements; resilience, uptime, security, scalability, capacity, interconnected capabilities

Moderator: Matthew Whalley, Managing Director & Co-founder, ILEX CONTENT STRATEGIES Speakers:

Steve Cottam, CEO, ANTSTREAM ARCADE

Alex Bubb, Gaming Partnerships Manager, Europe (ESBO), SAMSUNG ELECTRONICS Gunjan Garg, Senior Strategy and Business Development Manager - Innovation, VODAFONE Additional speakers to be confirmed.

12.15pm | AI AND THE CHALLENGE AS AN INDUSTRY ACROSS THE CCT ECOSYSTEM - HOW DO WE FULFILL THE POTENTIAL OF AI AND OVERCOME CHALLENGES?

Al has the potential to fundamentally transform all organisations. In this unique closing session leading experts will provide their insight on how organisations can prepare for Al and realise its potential, transform the organisation from a workforce point of view and integrate Al into existing systems and processes. Moderator: David Lewis, Managing Partner, Digital & Innovation, CAMBRIDGE MANAGEMENT CONSULTING Speakers:

Chris George, Founder SELF INFRASTRUCTURE Barlow Keener, Of Counsel, WOMBLE BOND DICKINSON (US) LLP

1.15pm | Lunch

2pm-4pm ONE-ON-ONE MEETINGS AND NETWORKING TIME

Attendees will have access to specially dedicated private meeting areas and tables in the meeting lounge with coffee and refreshments.



Lead Partners

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Ciena (NYSE:CIEN) is a networking systems, services and software company. We provide solutions that help our clients create the Adaptive NetworkÔ in response to the constantly changing demands of their users. By delivering best-in-class networking technology through high-touch consultative relationships, we build the world's most agile networks with automation, openness and scale.

To learn more about Ciena, please visit www.ciena.com

Console Connect is a platform for the Software Defined Interconnection® of applications and infrastructures. It allows users to self-provision private, high-performance connections among a global ecosystem of enterprises, networks, clouds, SaaS providers, IoT providers and applications providers.

Console Connect is the only digital platform that is underpinned by one of the world's largest private networks and a Tier 1 global IP network that is ranked in the top 10 for IPv4 and IPv6 peering, delivering higher levels of network performance, speed, and security to meet the digital needs of today's interconnected users and communities.

Accessible from 800+ data centres in 50+ countries worldwide, the platform is integrated with all major hyperscale cloud providers, including AWS, Google Cloud, IBM Cloud, Microsoft Azure, Alibaba Cloud and more. Through the Console Connect portal or via its API, users can access a broad range of native and third party solutions.

To learn more abour Console Connect: visit www.consoleconnect.com

Zayo Group Holdings, Inc. is the leading global communications infrastructure platform, delivering a range of solutions, including fiber & transport, packet and managed edge services. Zayo owns and operates a Tier 1 IP backbone spanning 25 millions of kilometers across North America and Europe. By providing this mission-critical bandwidth to its category-leading customers across the wireless, hyperscale, media, tech and finance industries, Zayo is fueling the innovations that are transforming society.

For more information, visit www.zayo.com

Associate Partners



AQUACOMMS

APTelecom is an award-winning consulting firm founded in 2009 that specializes in developing connectivity and digital infrastructure in established and emerging global markets. Among the company's core offerings are fiber sales, due diligence, data center, and strategic consulting services. APTProcure, the investment arm of APTelecom, was founded to identify and capitalize on key secular trends in subsea cable and edge data centers.

For more information please visit www.aptelecom.com

Aqua Comms is a leading provider of global subsea connectivity services delivered through an extensive portfolio of owned and operated subsea systems. Aqua Comms offers connectivity networking solutions including managed capacity services, spectrum and dark fibre to the global content, cloud and carrier markets.

To learn more about Aqua Comms and its portfolio of connectivity networking solutions visit www.aquacomms.com.





Associate Partners













EdgeConneX, the pioneer in defining and building the Edge, we have built and delivered a full spectrum of data center solutions, from Hyperlocal to Hyperscale. We work with our service provider customers to define, build, and deliver carrier-neutral data center capacity that brings the Edge to our customers and our customers to the Edge — where they need it, when they need it, in the configurations they demand, to optimize the global delivery and access to content, cloud, networks, and applications

For more information visit www.edgeconnex.com

euNetworks is a critical bandwidth infrastructure company, owning and operating 18 fibre-based metropolitan networks connected with a high capacity intercity backbone covering 53 cities in 17 countries across Europe. The company leads the market in data centre connectivity, directly connecting over 536 today. euNetworks is also a leading cloud connectivity provider and offers a targeted portfolio of metropolitan and long haul services including Dark Fibre, Wavelengths, and Ethernet. Wholesale, finance, content, media, mobile, data centre and enterprise customers benefit from euNetworks' unique inventory of fibre and product duct based assets that are tailored to fulfil their high bandwidth needs.

The company delivers services with an active commitment to sustainability and is focused on its path to being carbon emissions net zero, environmentally responsible supply chain management and working as a community and industry to collaborate on the environmental challenges ahead.

For further information visit eunetworks.com

Infinera (Nasdaq: INFN) is a global supplier of innovative open optical networking solutions and advanced optical semiconductors that enable carriers, cloud operators, governments, and enterprises to scale network bandwidth, accelerate service innovation, and automate network operations. Infinera solutions deliver industry-leading economics and performance in long-haul, submarine, data center interconnect, and metro transport applications.

To learn more about Infinera, visit www.infinera.com, follow us on Twitter and LinkedIn, and subscribe for updates.

Iron Mountain Data Centers operates a global colocation platform that enables customers to build tailored, sustainable, carrier and cloud-neutral data solutions. As a proud part of Iron Mountain Inc., a world leader in the secure management of data and assets trusted by 95% of the Fortune 1000, we are uniquely positioned to protect, connect and activate high-value customer data. We lead the data center industry in highly regulated compliance, environmental sustainability, physical security and business continuity. We collaborate with our 1,300+ customers in order to build and support their long-term digital transformations within our 4M+ SF global footprint spanning 3 continents.

For more information visit www.ironmountain.com/data-centers

'KEVLINX Future Proof Data Centers - designed, built and operated with the planet in mind.

KEVLINX build the colocation and dedicated wholesale space that enterprise, government and cloud organisations need with industry leading levels of sustainability, interconnectivity and security. KEVLINX designs, builds and operates innovative hyperscale and AI ready Data Centers which support customers in adopting new technologies, addressing climate change, and fulfilling corporate responsibility requirements. KEVLINX does this by conducting a Whole Lifetime Carbon Assessment (WLCA) of its Data Centers from site selection and design, through construction, operation and eventually decommissioning – at every stage reducing the environmental impact whilst enabling customers to meet their sustainability, reliability and financial goals. The digital economy is evolving at an ever increasing pace and KEVLINX and its customers are ready for the future.

For more information visit www.kevlinx.com

PacketFabric is the only TruNaaS[™] (Network as a Service) provider. We are passionate about providing an accessible, flexible, fully programmable internet that empowers users and businesses worldwide. For anyone craving the ease, security and automation of a sophisticated software solution, PacketFabric delivers an API driven platform with last mile, cloud access and internet connectivity, all on-demand. The PacketFabric promise is unparalleled network connectivity, that is as dynamic as today's world, and infinitely more dependable. We are innovators, gathering inspiration from our customers and partners, as we connect the Edge to Everywhere.

For more information visit www.packetfabric.com



Associate Partners



As the fixed wholesale connectivity arm of Virgin Media O2 Business, we work with organisations to create partnerships that make a difference. Through our infrastructure we build bridges between businesses and drive our partners' success. In addition to colocation, data centres and hyperscalers, our partners include network aggregators, resellers, and mobile operators.

For more information visit www.news.virginmediao2.co.uk

Supporting Partner



Host in Ireland is a leading global initiative aimed at highlighting the benefits of hosting digital assets in Ireland and raising awareness of Irish companies that are designing, building, maintaining and operating data centres globally. Host in Ireland operate strategically through the "5 Ps": Policy, People, Pedigree, Pipes, and Power.

To learn more about Host in Ireland, please visit www.hostinireland.com

Strategic Consulting Partner



Cambridge Management Consulting (Cambridge MC) is an international consulting firm that helps companies of all sizes have a better impact on the world. Founded in Cambridge, UK, initially to help the start-up community, Cambridge MC has grown to over 150 consultants working on projects in 20 countries. Our capabilities focus on supporting the private and public sector with their people, process and digital technology challenges.

What makes Cambridge Management Consulting unique is that it doesn't employ consultants—only senior executives with real industry or government experience and the skills to advise their clients from a place of true credibility. Our team strives to have a highly positive impact on all the organisations they serve. We are confident there is no business or enterprise tha we cannot help transform for the better. Cambridge Management Consulting has offices or legal entities in Cambridge, London, New York, Paris, Tel Aviv, Singapore and Helsinki, with further expansion planned in the near future.

For more information visit: www.cambridgemc.com



Sponsoring CCT2024

If you are interested in hearing more about the marketing and sponsorship opportunities please contact Rachel Jones at:

racheljones@theintelligentnetwork.net

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225 Executive Attendees
117 Organisations different represented

95% Exec-level/C-level from organisations across the

cloud-content-telecoms ecosystem

How to register for CCT 2024

Registration is by invitation only, there is a fee to attend and attendees must meet executive-level criteria. Please register at https://www.cctevents.net/register if you are interested in applying to attend.

Or contact Rachel Jones at racheljones@theintelligentnetwork.net and we will provide details and attendee rate.

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• CEOS, CCOs, • Heads of CTOs, CSOs, Strategy, Network COOs, EVPs Development, Acquisition, Engineering, Partnerships FROM: ● Content/OTT Cloud and Providers Hyperscalers • Fixed/Mobile Data Centre/ Carriers and Interconnect Service Providers **Platform Providers** Private equity and Large Enterprise Users investment banking

The Venue

The Alex Hotel 41-47 Fenian St Dublin – 2 Republic of Ireland T: +353 16 073 700 W: www.thealexdublin.ie





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