SESSIONS

DAY 1 - TUESDAY, 10 SEPTEMBER 2024 - 10/09/2024

10 - 11, September 2024 Atlantis The Royal Dubai, United Arab Emirates

Registration and Exhibition

08:30 - 10:00 Intelligent Core Trends

Welcome Introduction

10:00 - 10:05 Intelligent Core Trends

Participants

Mark Oliver - Vice President, Consulting, Omdia

Welcome Address

10:05 - 10:10 Intelligent Core Trends

Welcome Speech (Huawei UAE)

10:10 - 10:15 Intelligent Core Trends

Global Mega-Trends 2030: 5G/5.5G Core Industry Intelligence

10:15 - 10:30

Network Intelligence Reshapes Business Models

- Market expansion opportunities current size and share
- Emerging technologies, growth forecast patterns and predictions
- · The role of AI in the future of 5.5G

Participants

Roberto Kompany - Principal Analyst, Omdia

Building the Future: UAE/KSA Network Construction

10:30 - 10:45

Network Intelligence Reshapes Business Models

- Strategy for 5.5G core construction
- Innovation for 5G B2B business

Ultrascale Evolution: 5.5G Intelligent Core Regain Service Entry Points, Reshape Business Models, and Improve Connection Value

10:45 - 11:00

Network Intelligence Reshapes Business Models

- · 5.5G Core New concept
- Global 5.5G Updates

Participants

George Gao - President of Cloud Core Network Product Line, Huawei

Monetizing 5G: New Trends, Services and Business Models

11:00 - 11:15

Network Intelligence Reshapes Business Models

- Are operators monetizing their 5G/5.5G investments?
- 5G/5.5G in Consumer Markets (B2C and FWA): Innovation and services driving progress
- 5G/5.5G in Enterprise Markets (B2B): services and business models driving progress

5.5GC Network Construction and Business Development in China

11:15 - 11:30

Network Intelligence Reshapes Business Models

 Build differentiated experience network providing personalized services

Intelligent 5G-A SA Capability, Enabling Refined Network Operation

11:30 - 11:45

Network Intelligence Reshapes Business Models

AIS 5G Core Network Enable Differentiated User Experience

11:45 - 12:00

Network Intelligence Reshapes Business Models

- · Core Network Intelligence Use case sharing
- · Business model from traffic to experience
- 5G SA large-scale deployment practice

Content-based Network Access, Building a Network with Ultimate Experience

12:00 - 12:15

Network Intelligence Reshapes Business Models

- · China Mobile 5G-A MoQ Practice
- High Throughput UPF practice

Networking Lunch

12:15 - 13:45

Network Intelligence Reshapes Business Models

Mobile Home, Building a One-stop Home Portal

13:45 - 14:00

Network Intelligence Reshapes Business Models

- Practice sharing
- · Use Case study: remote office, CCTV

Network Intelligence White Paper Released, With GlobalData

14:00 - 14:15

Network Intelligence Reshapes Business Models

5G SA network Construction and Large-scale Deployment Practice

14:15 - 14:30

Network Intelligence Reshapes Business Models

- Business success with new SA capabilities
- Deliver optimal experiences with voice over 5G (Vo5G)
- Support business operations with enterprise-class security

5G and 5.5G Smart Factory (Local Area)

14:30 - 14:45

Network Intelligence Reshapes Business Models

Industry 4.0 Use Case: 5G/5.5G Wide Area

14:45 - 15:00

Network Intelligence Reshapes Business Models

SESSIONS

DAY 1 - TUESDAY, 10 SEPTEMBER 2024 - 10/09/2024

5G Core Summit

10 - 11, September 2024 Atlantis The Royal Dubai, United Arab Emirates

Network Intelligence KN

15:00 - 15:15

Network Intelligence Reshapes Business Models

Participants

Jeffrey Wu - President of Packet Core Network, Huawei

Coffee Break and Exhibition

15:15 - 15:45

Network Intelligence Reshapes Business Models



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TIME	INTELLIGENT CORE TRENDS	NETWORK INTELLIGENCE RESHAPES BUSINESS MODELS
08:00	08:30 - Registration and Exhibition	
10:00	10:00 - Welcome Introduction 10:05 - Welcome Address 10:10 - Welcome Speech (Huawei UAE)	10:15 - Global Mega-Trends 2030: 5G/5.5G Core Industry Intelligence 10:30 - Building the Future: UAE/KSA Network Construction 10:45 - Ultrascale Evolution: 5.5G Intelligent Core Regain Service Entry Points, Reshape Business Models, and Improve Connection Value
11:00		11:00 - Monetizing 5G: New Trends, Services and Business Models 11:15 - 5.5GC Network Construction and Business Development in China 11:30 - Intelligent 5G-A SA Capability, Enabling Refined Network Operation 11:45 - AIS 5G Core Network Enable Differentiated User Experience
12:00		12:00 - Content-based Network Access, Building a Network with Ultimate Experience 12:15 - Networking Lunch
13:00		13:45 - Mobile Home, Building a One-stop Home Portal
14:00		14:00 - Network Intelligence White Paper Released, With Global-Data 14:15 - 5G SA network Construction and Large-scale Deployment Practice 14:30 - 5G and 5.5G Smart Factory (Local Area) 14:45 - Industry 4.0 Use Case: 5G/5.5G Wide Area
15:00		15:00 - Network Intelligence KN 15:15 - Coffee Break and Exhibition

5G Core Summit

SESSIONS

DAY 2 - WEDNESDAY, 11 SEPTEMBER 2024 - 11/09/2024

10 - 11, September 2024 Atlantis The Royal Dubai, United Arab Emirates

Registration, Exhibition and refreshment

08:30 - 10:00

Service Intelligence Regains the Entry Point

Voice Development: Past, Present, Future

10:00 - 10:10

Service Intelligence Regains the Entry Point

Development of New Calling & Release of Al Agent

10:10 - 10:20

Service Intelligence Regains the Entry Point

- 2/3G sunset is the trend of voice development
- · VoLTE is necessary in 5G deployment
- New Calling brings new opportunity for voice

New Calling Opens the New Future of Voice

10:20 - 10:30

Service Intelligence Regains the Entry Point

Creative Voice Network Enables Business Success

10:30 - 10:40

Service Intelligence Regains the Entry Point

Release of GSMA TS.66

10:40 - 10:50

Service Intelligence Regains the Entry Point

5G-A Oriented Voice Network Evolution, Innovation Wins Future

10:50 - 11:00

Service Intelligence Regains the Entry Point

Participants

Haiyong Chen - President, Voice Core Network, Huawei

Best Practice for Future-oriented Convergent Voice Network

11:00 - 11:10

Service Intelligence Regains the Entry Point

Innovative Practice: VoLTE Roaming improves customer experience

11:10 - 11:20

Service Intelligence Regains the Entry Point

Quality VoLTE Development Enable Future Evolution

11:20 - 11:30

Service Intelligence Regains the Entry Point

5G Signalling: the necessity to build a stable voice network

11:30 - 11:40

Service Intelligence Regains the Entry Point

Participants

Zheng Feng - Chief Expert, China Mobile

Networking Lunch & Exhibition

11:40 - 13:40

Service Intelligence Regains the Entry Point

Coach pick up for Offsite Activity

13:40 - 13:55

Service Intelligence Regains the Entry Point



DAY 2 - WEDNESDAY, 11 SEPTEMBER 2024 - 11/09/2024

10 - 11, September 2024 Atlantis The Royal Dubai, United Arab Emirates

TIME	SERVICE INTELLIGENCE REGAINS THE ENTRY POINT	
08:00	08:30 - Registration, Exhibition and refreshment	
10:00	10:00 - Voice Development: Past, Present, Future 10:10 - Development of New Calling & Release of Al Agent 10:20 - New Calling Opens the New Future of Voice 10:30 - Creative Voice Network Enables Business Success 10:40 - Release of GSMA TS.66 10:50 - 5G-A Oriented Voice Network Evolution, Innovation Wins Future	
11:00	11:00 - Best Practice for Future-oriented Convergent Voice Network 11:10 - Innovative Practice: VoLTE Roaming improves customer experience 11:20 - Quality VoLTE Development Enable Future Evolution 11:30 - 5G Signalling: the necessity to build a stable voice network 11:40 - Networking Lunch & Exhibition	
13:00	13:40 - Coach pick up for Offsite Activity	