

Innovation Day 2024 Info Point AI assistant

Inspired by ChatOPM application for Customer Support for Regulatory Solution products

INNOVATION DAY TOUR PROPOSAL FOR YOU:

Demo 13 'Lets hack it'

Demo 12 'Against network violation'

Demo 7 'Network troubleshooting'

Demo 8 'Enterprise configuration'

Demo 10 'AI robot for demo assistance'

Demo 5 'Network configuration'

Demo 6 'Network optimization'

Demo 4 'Heat dissipation in additive manufacturing era'

Demo 3 'Cooling propellers for noiseless operation'

Demo 2 'Enterprise resource optimization'

Demo 1 'Telco RAN resource optimization'

Demo 11 'Against security rules infringements'

Demo 16 'Quantum for network security'

Demo 14 'Against identified stalker'



Demo 15 'Against fraud voice distortion'

Demo 17 'Co Packaged Optics'

Demo 18 'New generation of optical connectors'

Demo 9 'Resume Network coverage in critical mission and natural disaster'

CONVERSATION TRANSCRIPT

- Network troubleshooting
- Enterprise configuration
- Resume Network coverage in critical mission and natural disaster



- AI robot for demo assistance

These demos are categorized under "AI Powering Connectivity" and showcase various innovative

solutions for enhancing connectivity in telecommunications networks.

Can you tell me more about the 'Network configuration' demo? What is the main goal of the 'Network

optimization' demo?

Faithfulness is 0.8 [0.0 - 1.0]

User: tell me the list of all demo related to sustainability

Assistant: Here is the list of demos related to sustainability:

- Enterprise Resource optimization

- Telco RAN Resource optimization

- Cooling propellers for noiseless operation

- Heat dissipation in additive manufacturing era

These demos are categorized under "Sustainability" and showcase various innovative solutions for

reducing energy consumption and environmental impact in telecommunications networks.

Can you tell me more about the 'Enterprise Resource optimization' demo? What is the main goal of the

'Telco RAN Resource optimization' demo?

Faithfulness is 0.8 [0.0 - 1.0]



User: tell me the list of all demo related to advanced technology

Assistant: Here is the list of demos related to advanced technology:

- Co Packaged Optics

- New generation of optical connectors

- Quantum for network security

These demos are categorized under "Advanced Technology" and showcase various innovative solutions

for advancing telecommunications technology, which is really exciting The 'Co Packaged Optics' demo

is particularly interesting, as it has the potential to revolutionize the way we approach

telecommunications. The 'New generation of optical connectors' demo is also worth exploring, as it

aims to improve the efficiency and speed of data transmission. Meanwhile, the 'Quantum for network

security' demo is a game-changer in terms of protecting sensitive information.

Can you tell me more about the 'Co Packaged Optics' demo? What is the main goal of the 'New

generation of optical connectors' demo?

Faithfulness is 0.9 [0.0 - 1.0]

User: tell me the list of all tech talks?

Assistant: Here is the list of tech talks:

- Research on complementary optical for sixth generation

- Optical and transport technologies for Telco and Enterprise

- Network Deployment Security

- Secure and intelligent network architecture

- Resource Optimization across Core and Edge



- Artificial Intelligent Orchestrator for a Greener Industry 5.0

These tech talks cover various topics related to innovation and advancements in telecommunications

technology, offering a unique opportunity to explore the latest developments in the field.

You can dive deeper into the topics that interest you the most, such as the 'Research on complementary

optical for sixth generation' tech talk, which promises to reveal exciting insights into the future of

telecommunications. Alternatively, you can explore the 'Secure and intelligent network architecture'

tech talk, which is sure to provide valuable information on the latest security measures and intelligent

network designs.

Faithfulness is 1.0 [0.0 - 1.0]

User: many thanks

Assistant: It was a pleasure assisting you with the Innovation Day event information. I wish you a great

time enjoying the event

Faithfulness is 0.0 [0.0 - 1.0]