



Innovation Day 2024 Info Point AI assistant

Inspired by ChatOPM application for Customer Support for Regolatory Solution products

DEMO TOUR PROPOSAL FOR YOU:

5 AI assistant for automatic Network configuration

6 AI Machine Learning for automatic Network configuration



CONVERSATION TRANSCRIPT

User: hi can you give me the list of demo related to network configuration?

Assistant: We have two exciting demos related to network configuration that you won't want to miss:

- "AI assistant for automatic Network configuration" - Imagine having a generative AI assistant that

helps you easily build the intents needed to orchestrate the network. This demo showcases how the

configuration experience for setting the traffic route can be transformed into an interactive chat with

the assistant, making it more efficient and user-friendly.

- "AI Machine Learning for automatic Network configuration" - This demo presents innovative AI-based

mechanisms that facilitate the dynamic configuration of transport networks. With this technology,

networks can adjust resources in response to traffic behavior while maintaining Quality of Service

(QoS), leading to improved performance and reliability.

We'd love to dive deeper into the specific use cases and the technology behind these demos, and

explore how they can benefit your work.

Faithfulness is 1.0 [0.0 - 1.0]

User: can you elaborate more on the second one?

Assistant: The "AI Machine Learning for automatic Network configuration" demo is a groundbreaking

showcase of innovation, highlighting the implementation of a packet-optical dynamic transport

network for mobile networks. This demo puts the spotlight on two exciting use cases:

- Energy consumption savings: Discover how AI-based mechanisms can optimize energy consumption

in the network while maintaining Quality of Service (QoS), leading to a more sustainable future.



- RAN sharing by Mobile Network Operators: Explore how AI can facilitate RAN sharing among multiple

Mobile Network Operators, enabling a more efficient use of network resources and paving the way for

new business opportunities.

This demo is part of our cutting-edge Research in Transport product and is expected to be available

soon, offering a glimpse into the future of network configuration.

Would you like to dive deeper into the technology behind this demo and uncover the vast potential it

holds for real-world applications?

Faithfulness is 1.0 [0.0 - 1.0]

User: many thanks

Assistant: It was my pleasure to help. I hope you enjoy the Innovation Day event

Faithfulness is 0.0 [0.0 - 1.0]

