

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 12 'Against network violation'

Demo 8 'Enterprise configuration'

Demo 5 'Network configuration'

Demo 11 'Against security rules infringements'

Demo 15 'Against fraud voice distortion'



CONVERSATION TRANSCRIPT

User: Hi, I'm the Head of Packet Core. I'm interested in attending all demo related to generative AI

Assistant: We have several exciting demos that feature generative AI, and I think you'll find them really

interesting. Let me highlight a few that might catch your attention:

* "Network configuration" - This demo showcases a generative AI assistant that helps build intents for

network orchestration, which could be a game-changer for your team.

* "Against security rules infringements" - This demo uses generative AI to detect security infringements

and design rule violations in cloud native environments, which is a critical area for innovation.

* "Enterprise configuration" - This demo features a crew of collaborative generative AI agents that work

together to develop software applications for smart factories, which could have a significant impact on

your work.

All of these demos are categorized under "AI Powering Connectivity" or "AI Powering Security". Would

you like to know more about any of these demos or would you like me to suggest some other demos

that might be of interest to you as the Head of Packet Core?

Faithfulness is 0.0 [0.0 - 1.0]

User: Good. I have time to attend another couple of demo.

Assistant: Considering your interest in generative AI and your role as Head of Packet Core, I'd like to

suggest two more demos that might be particularly relevant and exciting for you:

* "Against network violation" - This demo showcases a cutting-edge, machine learning-based approach

to detect and mitigate network attacks, which might be of great interest to you from a security

perspective, given the critical importance of safeguarding networks.



* "Against fraud voice distortion" - This demo features a network service that leverages AI/ML to detect

and prevent voice distortion-based fraud, which could have a significant impact on your work in packet

core, enhancing the security and integrity of voice communications.

Both of these demos are categorized under "AI Powering Security", a theme that aligns closely with

your interests and responsibilities. Would you like to know more about either of these demos or would

you like me to suggest some other options that might further spark your interest?

Faithfulness is 0.0 [0.0 - 1.0]

User: that's ok. Many thanks. you were so helpful

Assistant: It was my pleasure to assist you. Have a great time at the Innovation Day event, I hope you

enjoy it

Faithfulness is 0.0 [0.0 - 1.0]

