

14:15–14:20 | Silent Comet – AIOps –
NaaS Accelerator Live Preview



Silent Comet

Showcasing how Agentic AI transforms
NaaS by making it easier to design, order,
optimize, and troubleshoot networks.





Accelerating AI-Enhanced NaaS with the Reference Design



Silent Comet Team



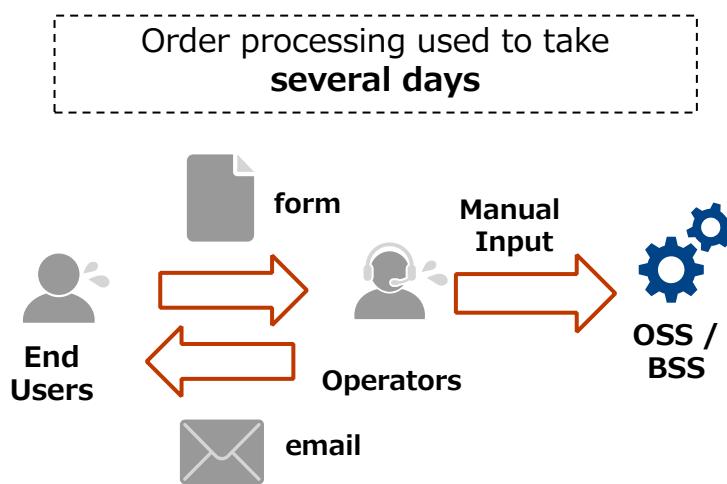
Global NaaS Event 2025

The Emergence of AI Agents in NaaS Services

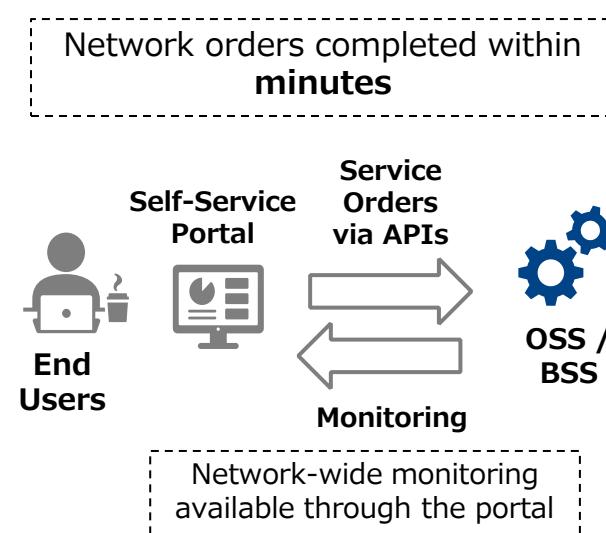
With the evolution of NaaS, network operations are shifting from “**leave it to others**” to “**manage it yourself**.”

The advent of NaaS has made **user-driven network operations** a reality. Now, with the introduction of **AI-Enhanced NaaS**, even **non-expert users** can manage networks **intuitively and effortlessly**.

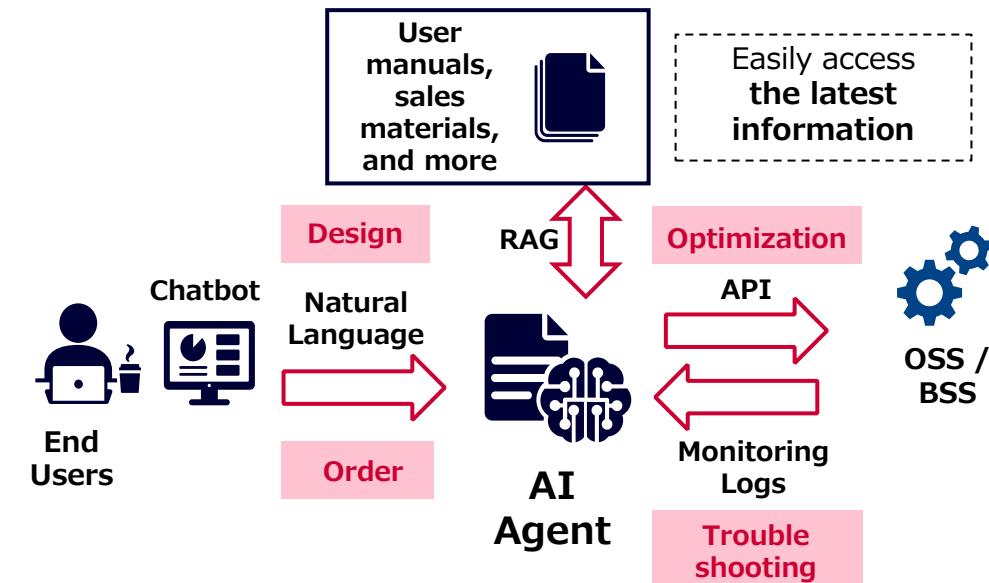
Legacy Network Services



The Current State of NaaS

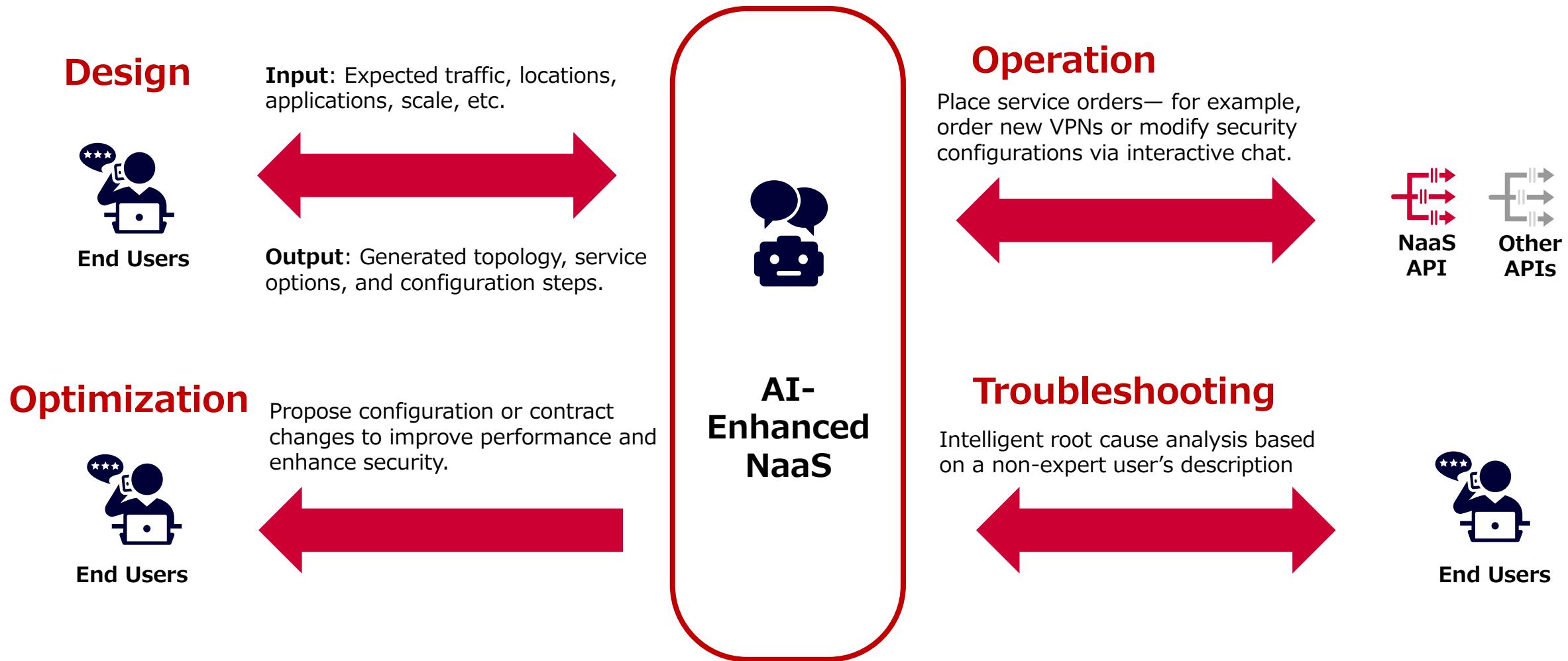


AI-Enhanced NaaS



By enabling **operation through natural language**, even **non-experts** can use NaaS effectively.

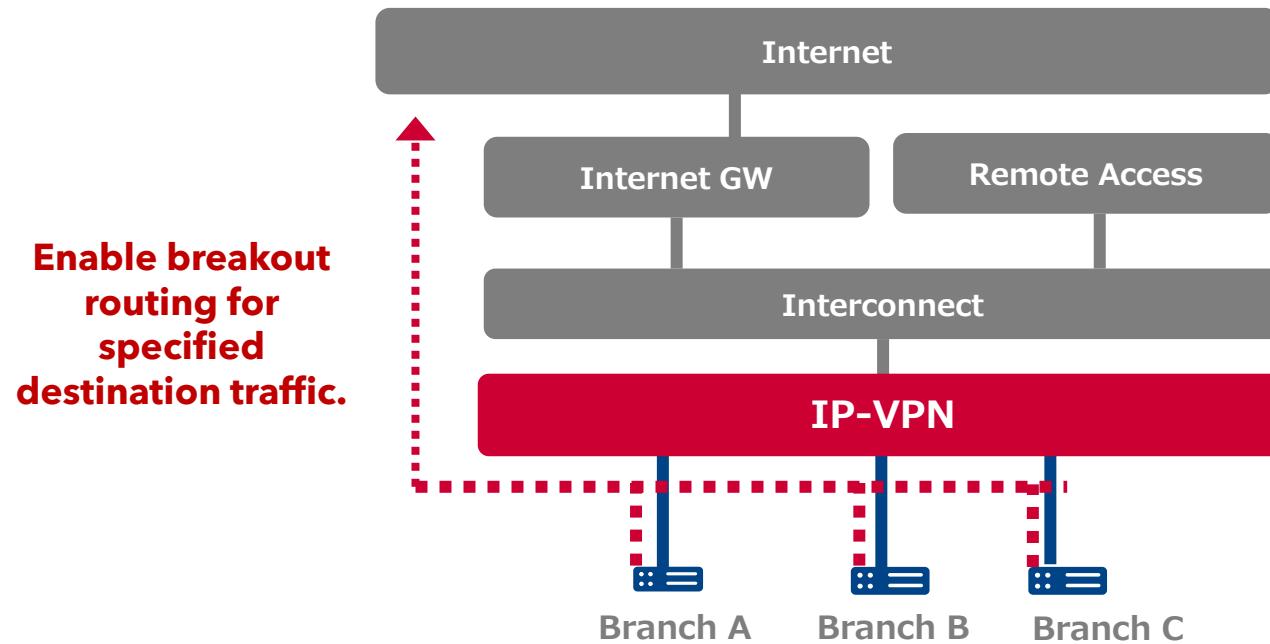
AI Agent Use Cases in NaaS



AI-Driven Network Optimization and Automated Configuration Updates

Scenario

- Detect traffic congestion caused by particular applications.
- Assist in scheduling local breakout settings to optimize network performance.



Easy!

- Gain a comprehensive view of network usage
- No need for manual orders – changes are applied instantly via chat

Flexible

- Receive optimized configuration recommendations tailored to each customer's usage

Silent Comet 2025 – Collaboration Deliverables Overview

A reference design – accelerating AI adoption in NaaS through standardized architecture and shared components
Companies apply deliverables to their NaaS services in order to achieve **accelerated development speed** and **reduced development costs**

Input

Network Automation Expertise

Silent Comet 2024 Project Experience

AI Expertise

AI-Driven Network Automation Use Cases



Output



Reference Design (Whitepaper)

NTT docomo Business

colt

amartus

A **blueprint for deploying multi-agent LLM systems** in telecom environments

Practical AI use cases from **NTT & colt**

A **three-layer architecture** integrating orchestrator, domain agents, and shared tools

Design guidance and lifecycle processes for scalable, governable AI deployment

Leveraging Deliverables



NTT docomo Business

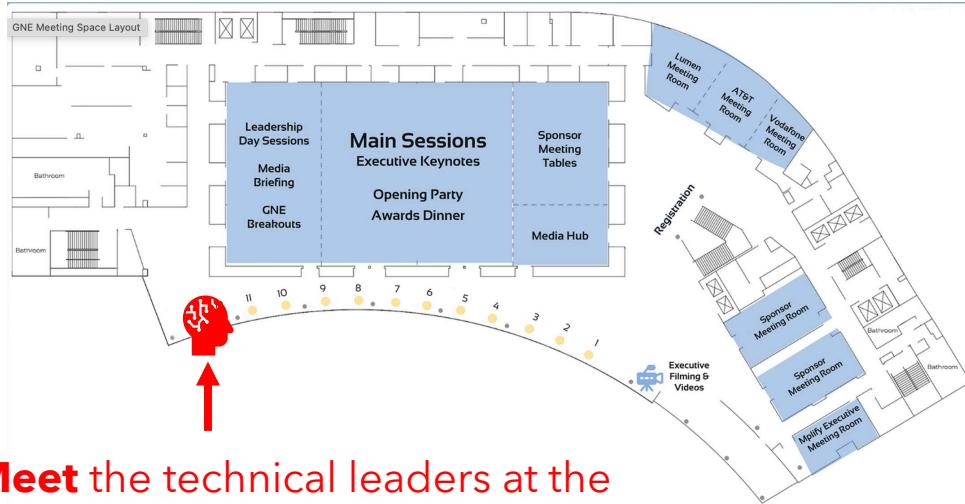


colt



Other Service Providers

What to Do Next?



Meet the technical leaders at the
NaaS Accelerator Live Innovation Station

Join the **breakout session** to learn more

DAY 3: WEDNESDAY 12 NOVEMBER, 2025

17:15-18:00 Breakout Session: AI for NaaS and NaaS for AI – The Next Frontier of Intelligent Networking

- Wenyu Shen, NTT DOCOMO BUSINESS, Senior Manager & Principal Architect
- Yuta Yamagishi, NTT DOCOMO BUSINESS, System Architect
- Joan Espin Garcia, Colt Technology Services, Director of Network Platforms and Solutions Architecture
- Bartosz Michalik, Amartus, Principal Architect
- Abhishek Singhal, Infosys Limited, Industry Principal (Telecom)

Download the Whitepaper
"Multi-agent LLM System Blueprint for Telecoms"



Join the Community to accelerate
AI-Enhanced NaaS deployment together



Silent Comet team

 **docomo Business**

colt

 **amartus**



Global NaaS Event