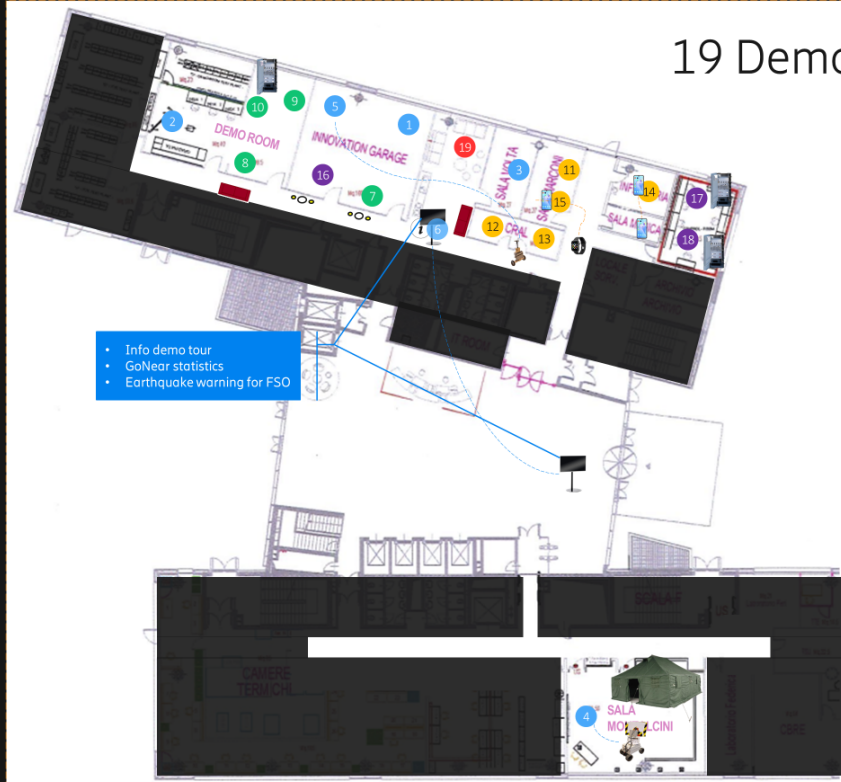


19 Demos

Map layout



Area	Title	#
Connectivity	Intent based orchestration	1
	Network AI assistant	2
	AI-Team for smart factories	3
	FSO for dynamic network re-deployment	4
	GoNear	5
	Demo Tour Operator	6
Sustainability	PCE for sustainability	7
	GREAT (Green Resource Exploration, Tracking and Analytics)	8
	Cooling propellers for noiseless operation	9
	Heat dissipation in additive manufacturing era	10
Network and Public Security	Systems for monitoring and remedying security violations	11
	Multi-layer engine for faster detection of cyber-attacks	12
	Let's hack it!	13
	NEWLIFE (NEtWork & LawfulInterception for FEmicide)	14
	Identity Fraud Detector	15
Advanced Technology	Quantum resistant security	16
	Co-Packaged Optics (CPO)	17
	Self-cleaning connectors	18
Ex. Demos	External demos	19

DEMO LIST SUGGESTED FOR YOU:

Intent based orchestration
AI-Team for smart factories
Network AI assistant

CONVERSATION TRANSCRIPT

User: Hi, can you help me in finding some interesting demo about Generative AI?

Assistant: We have some exciting demos that feature Generative AI, and I'd love to tell you about them!

First up, we have the "Intent based orchestration" demo, where a generative AI assistant helps you build intents needed to orchestrate the network through an interactive chat. It's a game-changer, and you can find it at the Innovation Garage.

Next, we have the "AI-Team for smart factories" demo, which showcases a crew of collaborative generative AI agents working together to develop software applications for smart factories. It's a fascinating example of how AI can drive innovation, and you can check it out at Sala Volta.

Last but not least, we have the "Network AI assistant" demo, which features an AI-powered assistant that provides continuous network monitoring and analysis using generative AI. It's a must-see, and you can find it at the Innovation Garage as well.

I think you'll really enjoy learning more about the "AI-Team for smart factories" demo - it's a real showstopper. But if you're interested in exploring other demos, we also have some great options related to Sustainability and Security. Which one of these areas sparks your

curiosity?

Faithfulness is 0.0

User: Thanks. can you give me some more details about Network AI assistant?

Assistant: The Network AI assistant is a game-changing AI-powered assistant that provides continuous network monitoring for issues raised through alarms in connected supervised AXE nodes. It's trained on known problems and product documentation, and can analyze identified issues, point out remedies or operational instructions, and even resolve configuration problems. This solution has the potential to revolutionize the way we approach network monitoring, and its applications are vast and varied.

You can experience the Network AI assistant firsthand at the Innovation Garage during the Innovation Day event. Take a closer look at how it can transform your network monitoring capabilities.

While you're at the Innovation Garage, be sure to check out the Intent-based orchestration demo, which is also showcasing its innovative capabilities. Would you like to know more about how it can streamline your network operations?

Faithfulness is 1.0

User: Ok. It sounds interesting also the Intent-based orchestration demo

Assistant: The Intent-based orchestration demo is truly captivating, as it showcases a generative AI assistant that revolutionizes the way you build intents to orchestrate the network. This innovative demo transforms the configuration experience for setting the traffic route into an engaging, interactive chat with the assistant. You'll have the opportunity to explore available endpoints, create a traffic flow, and analyze the results, making it a remarkable example of how AI can simplify complex network tasks.

You can find this demo at the Innovation Garage, where you can also discover the Network AI assistant demo. Would you like to know more about it?

Faithfulness is 1.0

User: Many thanks. You were very helpful.

Assistant: It was my pleasure to assist you. I'm glad I could be helpful.

I wish you a great time at the Innovation Day event at Ericsson in Genoa, enjoy the experience

Faithfulness is 1.0