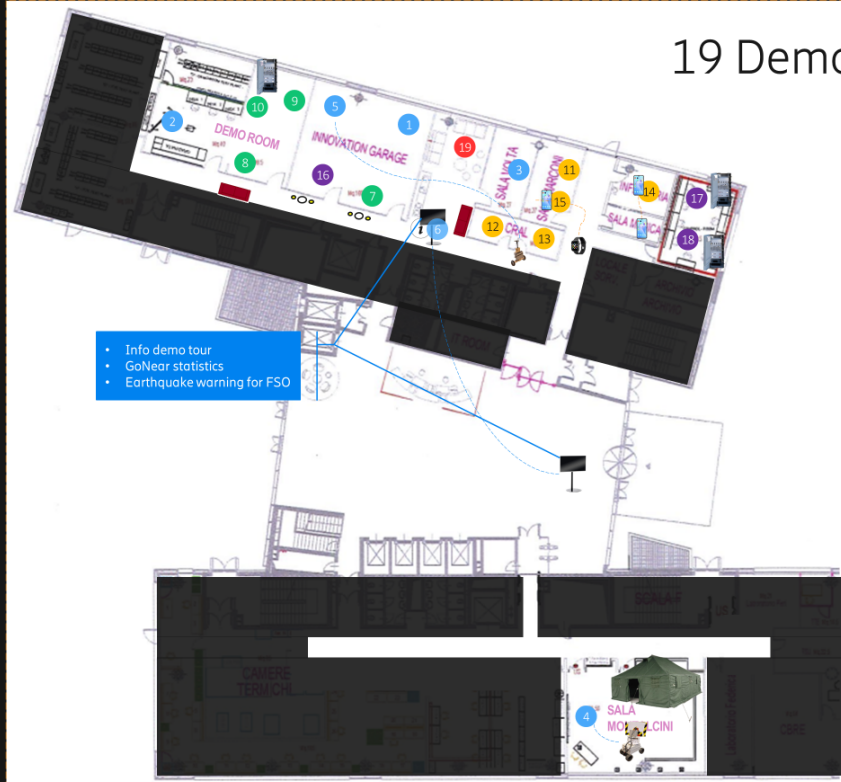


19 Demos

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 & Lawful Interception 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:

- Multi-layer engine for faster detection of cyber-attacks
- Let's hack it!
- NEWLIFE

CONVERSATION TRANSCRIPT

User: Ciao, can you suggest me something related to security?

Assistant: Ciao We have some exciting demos related to security that we think you'll find really interesting. Let's start with the "Multi-layer engine for faster detection of cyber-attacks" demo, which showcases an innovative detection method that uses Machine Learning to identify cyber-attacks and network overloads more quickly than traditional methods. This is a game-changer in the world of cybersecurity!

Alternatively, you might enjoy the "Let's hack it!" demo, which is a cybersecurity game that lets you test your security skills in a collaborative learning environment. It's a fun and interactive way to learn about cybersecurity.

We also have the "NEWLIFE" demo, which uses Lawful Interception techniques to protect stalking victims. This is a really important topic, and we're excited to share this innovative solution with you. Would you like to know more about it?

Faithfulness is 1.0 [0.0 - 1.0]

User: many thanks. you were so useful

Assistant: I'm glad I could assist you. Enjoy the Innovation Day event and have a great time exploring the demos being showcased, including the exciting Sustainability demos, such as the Cooling propellers for noiseless operation and the Heat dissipation in additive manufacturing

era.

Faithfulness is 0.0 [0.0 - 1.0]