

#GoDeeperToScale

Technology – Staying Ahead of the Curve

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A Culture of Innovation to Future Proof LTTS

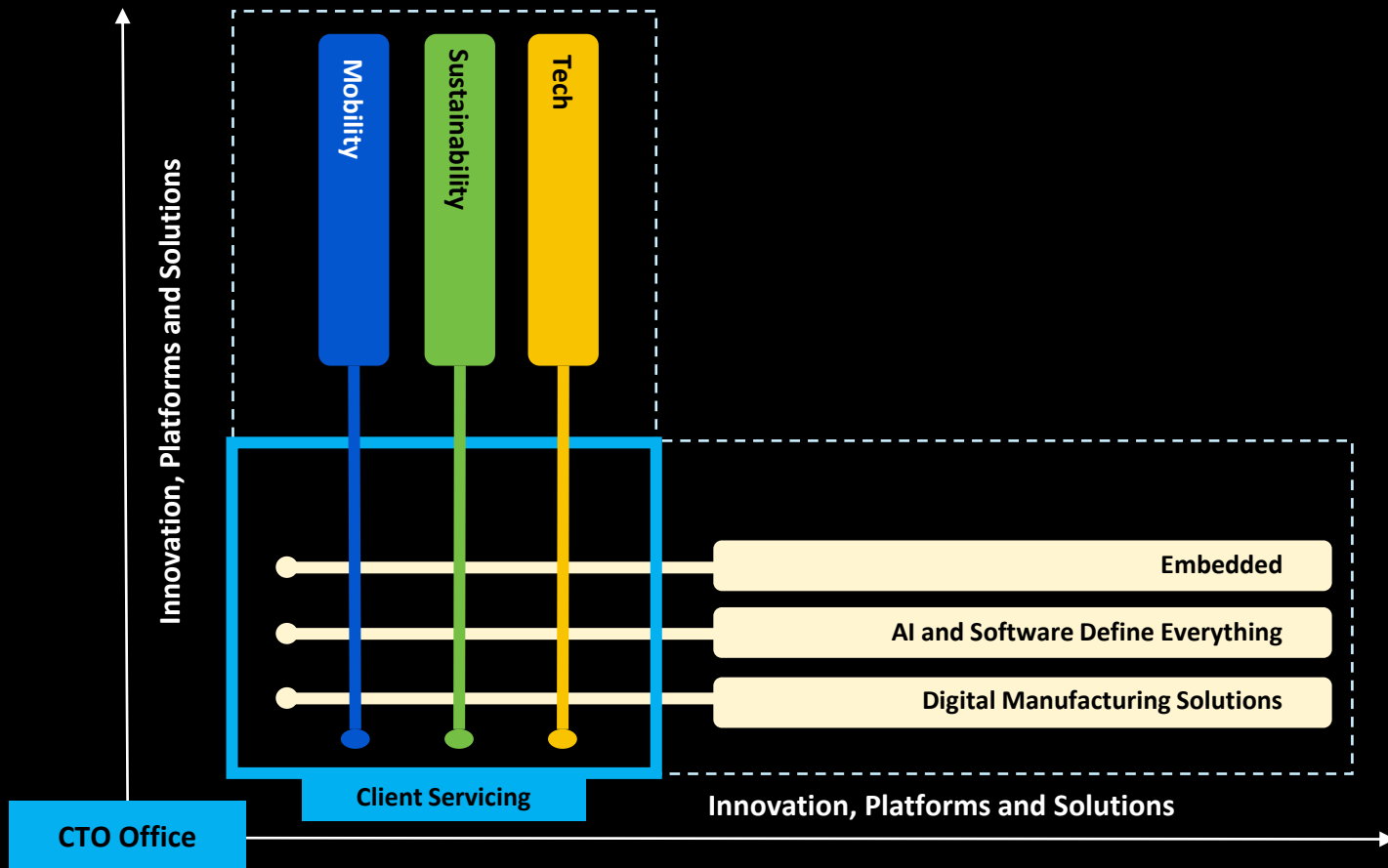
1348 Total Patents Filed

189 Patents in LTTS Solutions

108 R&D Labs

45+ Solutions in Production Projects

14 R&D Projects with Academia



- Overall Investments and Governance of Innovation Programs
- CTO Office Focus: Investment in Future Tech with a Horizon of 3-5 Years
- Incubating New Practices

Our Journey So Far...

		FY18	FY21	FY24
Engineering Value	LTTS Own Patents	27	28	100
	Co-Authored Patents	48	120	106
	Tech Publication	36	61	198
Strong Foundation	Joint Project with Academia	1	8	15
	Early Access Tech Partners	1	2	8
	Employee Participation	600	1400	9000
	Student Participation	9K+	22K+	36K+
	Labs	48	79	108

572 Innovators

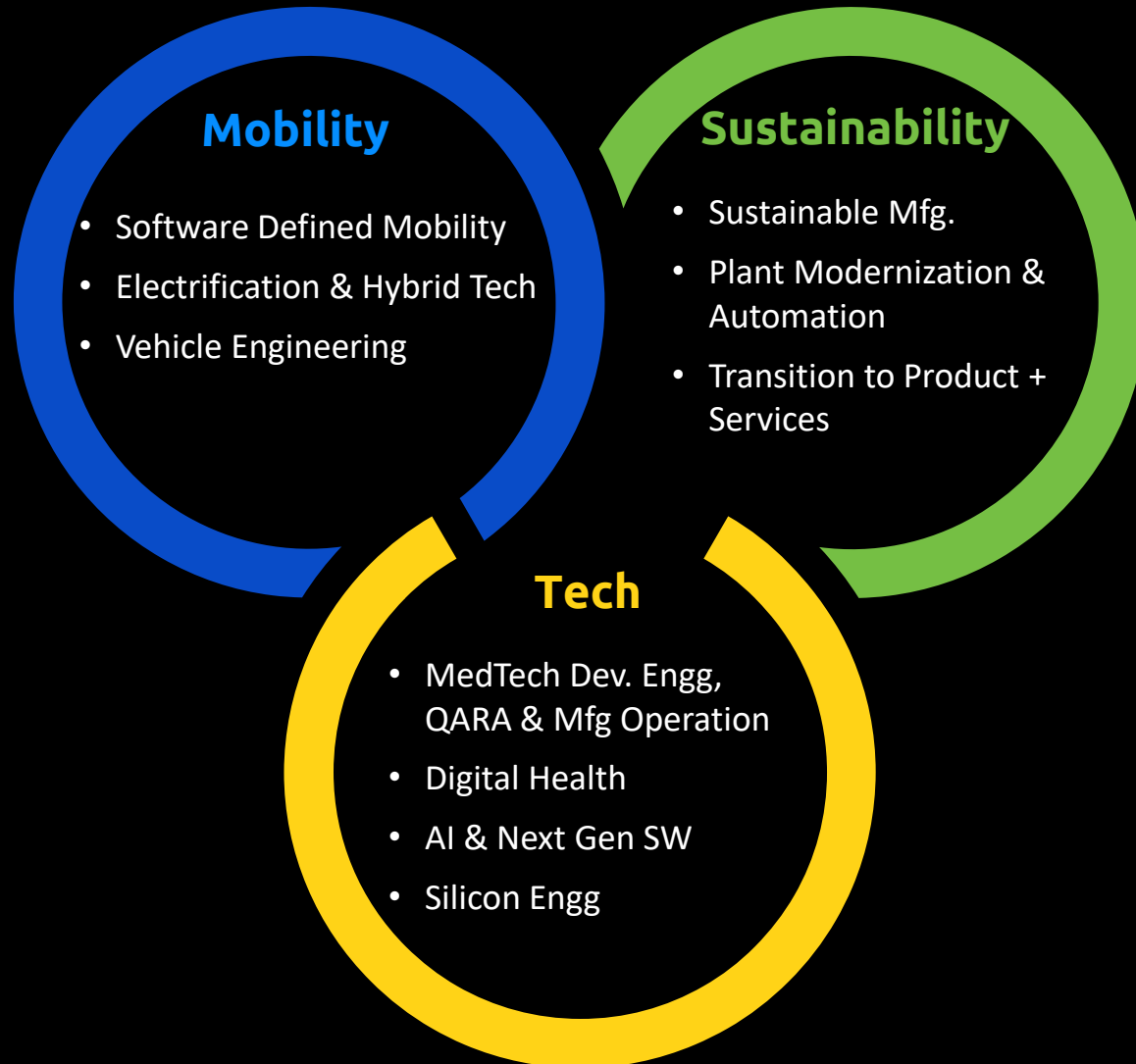


**15 INNOVATION AWARDS
IN LAST 2 YEARS**



Future Proofing LTTS

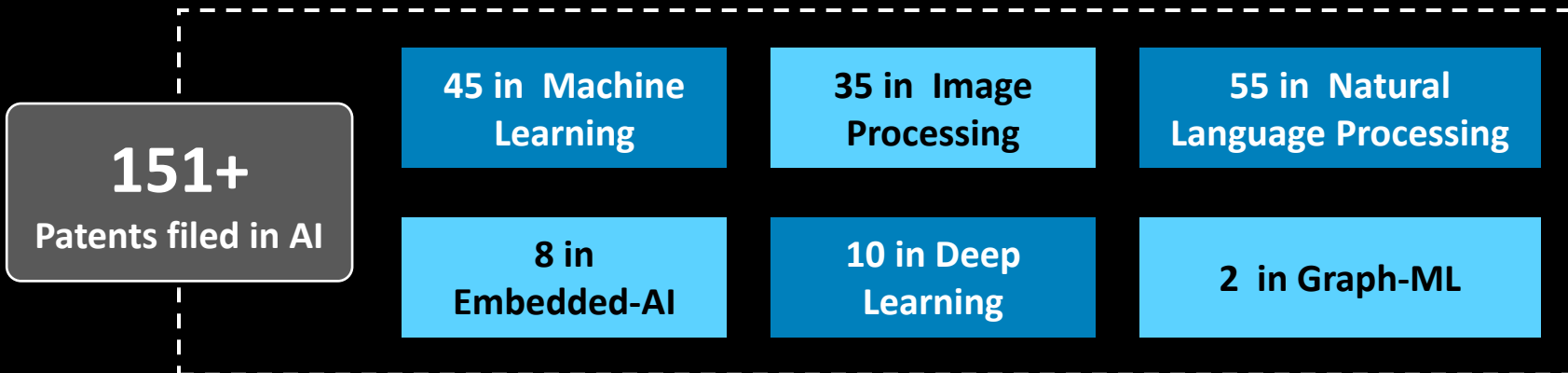
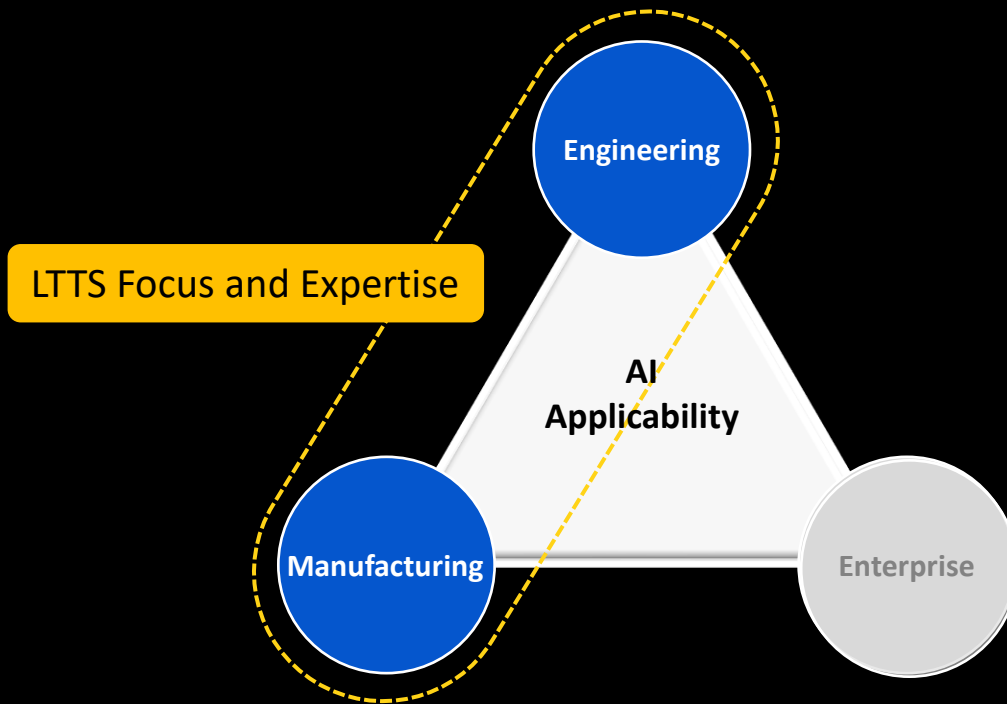
Segment Investment Priorities



TOP 3 CTO Innovation Priorities

- 01** AI/ Gen AI
- 02** SDx and Next Gen SW
- 03** Factory of the Future

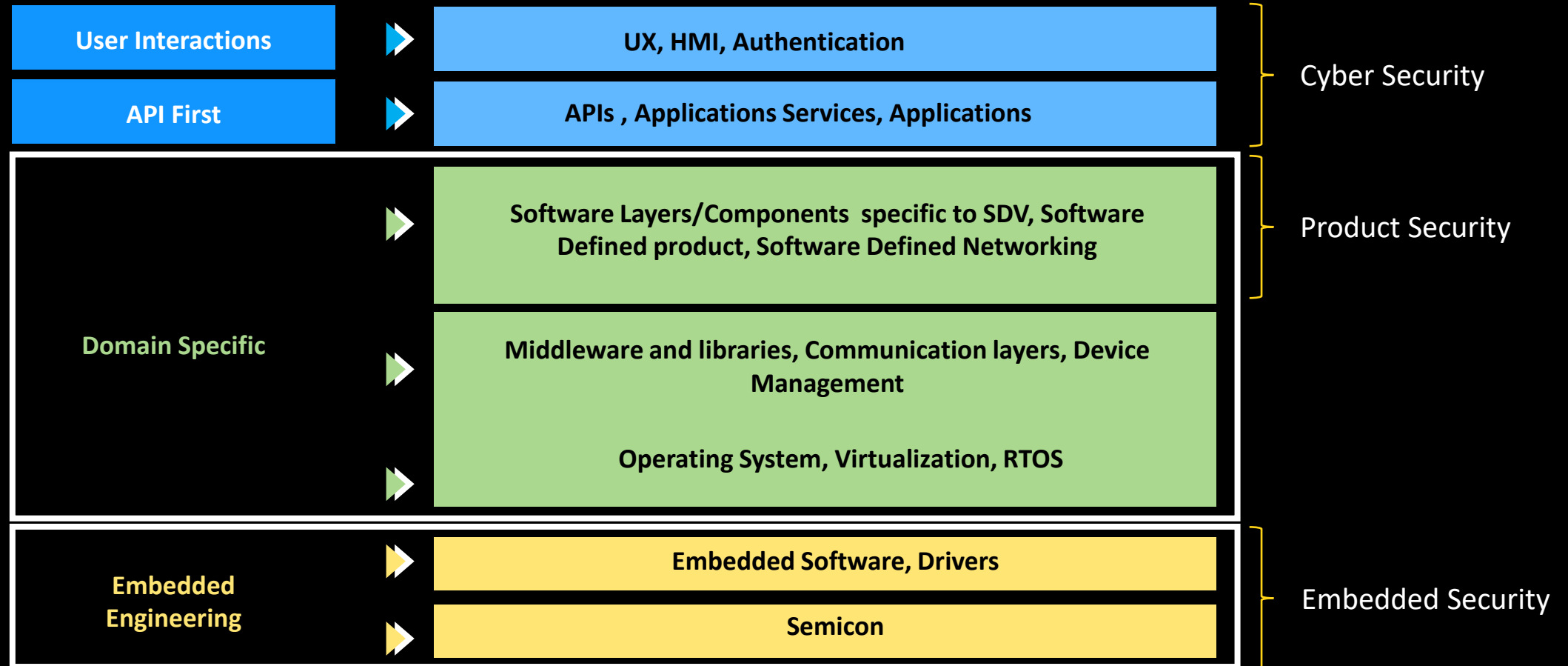
1. Pioneering AI/GenAI in Engineering & Manufacturing



Industry Firsts	
Solutions	Year
AiKno	2017
AiCE	2020
eAI Framework	2021
AiTest	2022
LLM Benchmarking	2023
Complexity Compass	2023
GEN-IQ	2023
MicroLM	2024

2. SDx & Next Gen SW: The Journey Toward Software Defined Everything...

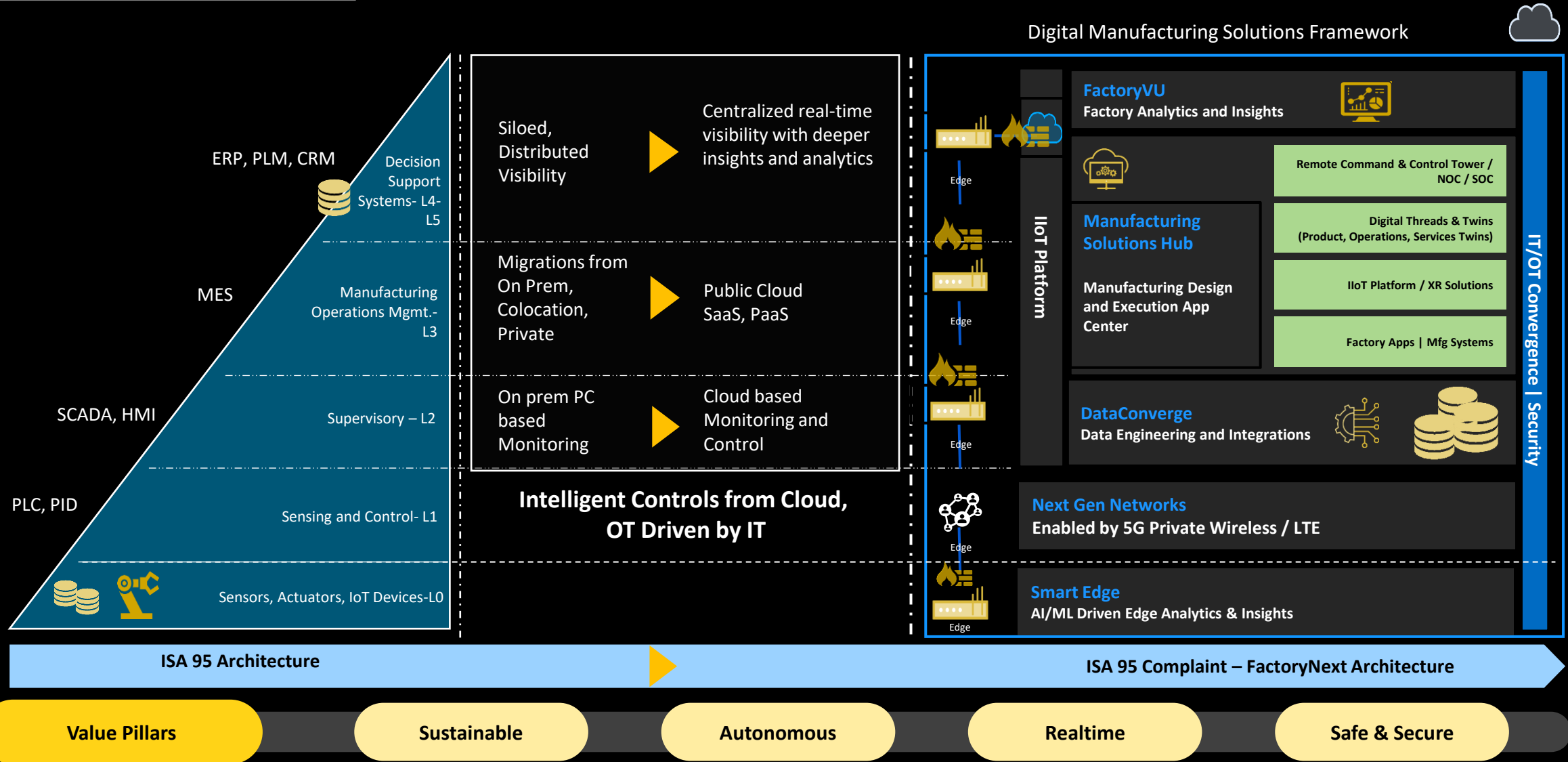
Our Advantage Domain Specialization and Embedded Engineering



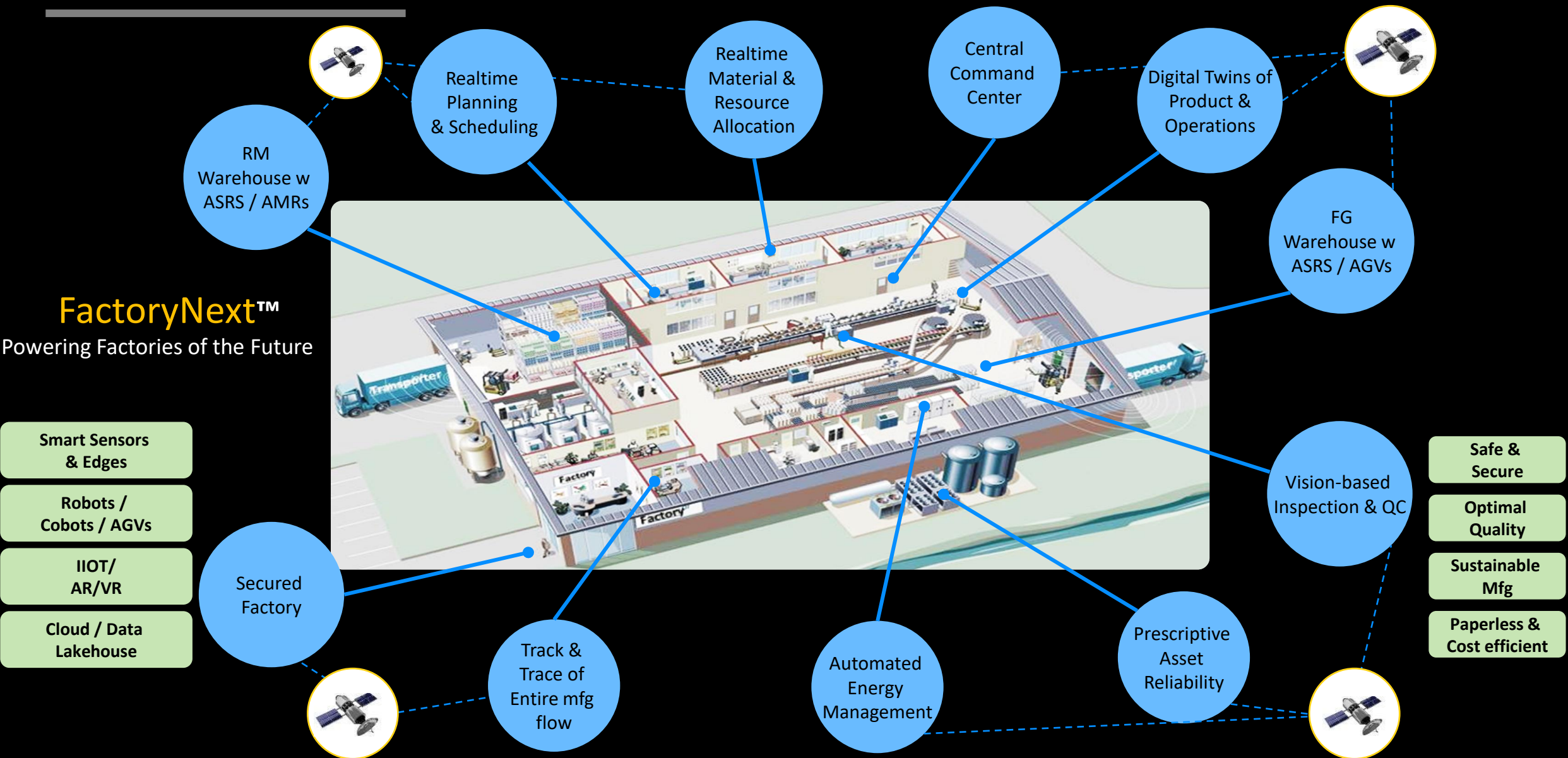
...Will be Powered by **Next-Gen Software Technologies.**



3. Factories of Future: Enabling the Core of Manufacturing Transformation...



...Leveraging LTTS' **FactoryNext™** Reference Framework and Solutions



Innovation Impact

01

Strengthening LTTS as a **Thought Leader** in chosen areas.

02

Build **Deep Technical Mastery** in focus and growth areas to further consolidate our position as a dominant technology player into the future.

03

Strengthen long term **Strategic Positioning** by incubating new practices and continued investments in key technologies.

Purposeful.
Agile.
Engineering.

Thank You