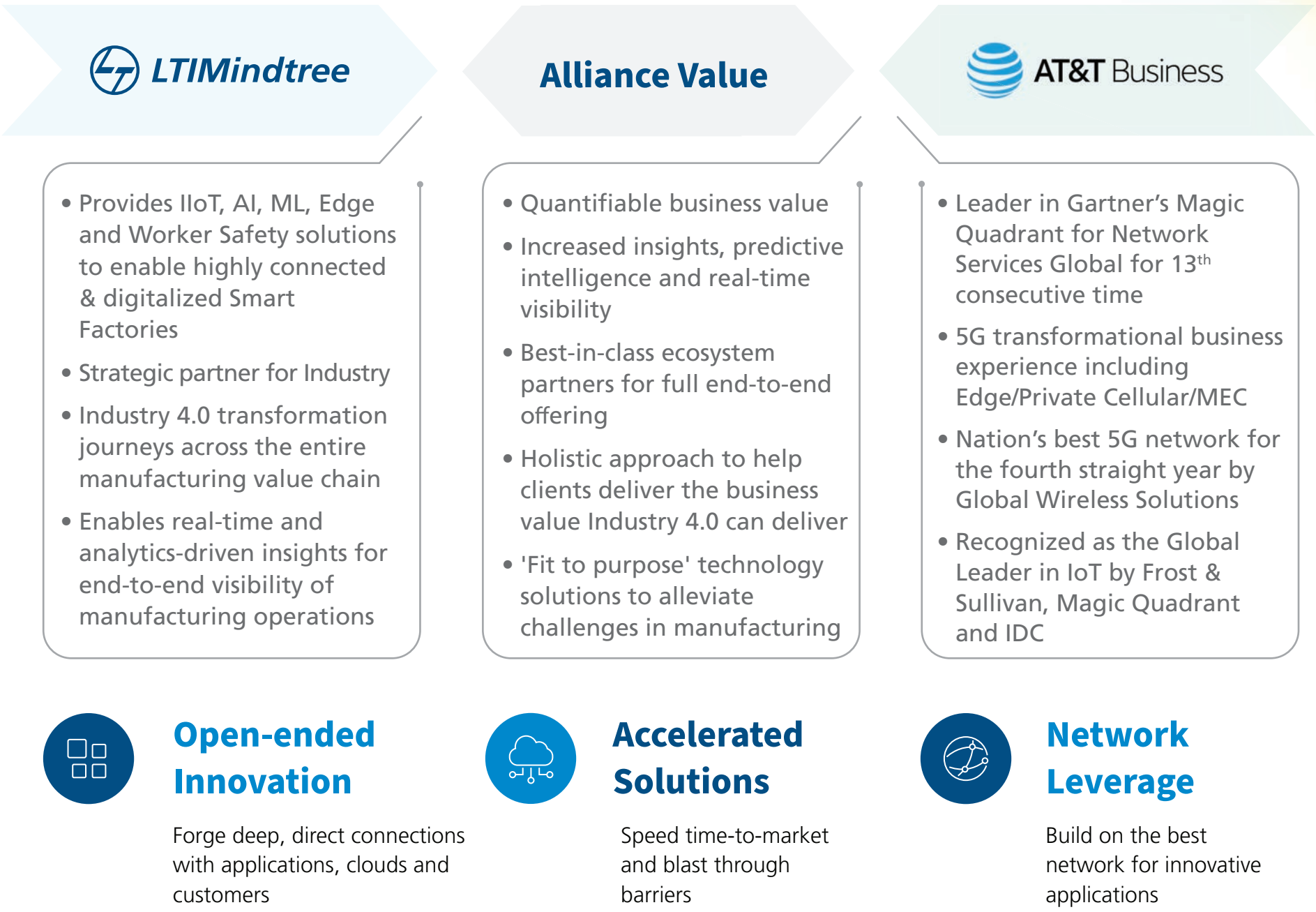


LTIMindtree and AT&T Partner to Build Specialized Connected & Smart Manufacturing IoT Solutions

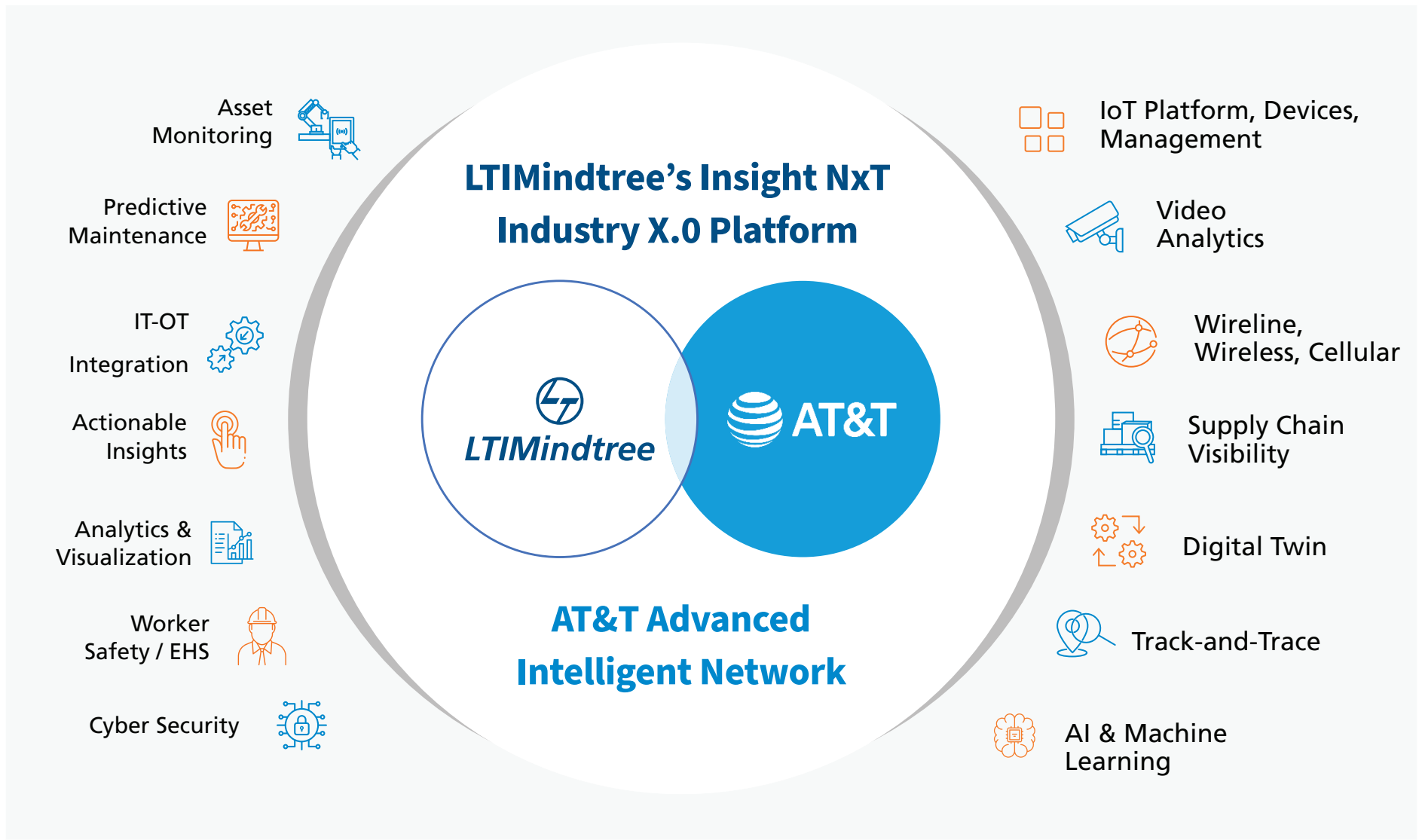


Partnership to leverage digital technologies at scale to provide connected outcomes and deliver actionable insights to the manufacturing industry.












LTIMindtree and AT&T together provide Connected and Smart Manufacturing solutions, powered by LTIMindtree's AI-enabled **Insight NxT** platform, that enables Industry 4.0 and digital transformation across manufacturing operations. This solution also enables advanced capabilities for manufacturers including AI, machine learning, predictive maintenance, digital twin, supply chain visibility, sensorization of assets, augmented reality, and virtual reality training.

The results for our clients include significant improvements in plant-wide connectivity with highly secured wireless/wired/cellular networks, operation visibility, OEE, machine uptime and efficiency, product output and quality, predictive maintenance, operator productivity, worker safety, IT/OT integration, and energy management.



Did you know?

To date, only 26% of manufacturers have implemented Industry 4.0 technologies. LTIMindtree and AT&T can help solve the lack of visibility, operational efficiencies, cybersecurity, and so much more!

Enabling the 5G Worker	Remote Monitoring and Maintenance	Advanced Logistics
<div>Immersive Training<p>Reduce training time and improve productivity</p></div> <div>Remote Assist<p>Expand reach of expert resources with AR/VR</p></div> <div>Robotic Machines<p>Co-bots reduce worker injury and increase efficiency</p></div>	<div>Predictive Maintenance<p>AI to minimize downtime and extend equipment lifetime</p></div> <div>Quality Inspection<p>Improve quality control by automatically detecting defects</p></div> <div>Safety & Labor Monitoring<p>Video analytics to reduce safety incidents and increase efficiency</p></div>	<div>Material Acceptance<p>Inbound inspection with video sensors and AI</p></div> <div>Robotic Logistics<p>Automated material movement to enhance efficiency</p></div> <div>Intelligent Warehouses<p>Data-driven management of people, equipment and environment</p></div>

Together, we deliver solutions that make businesses run more smoothly, efficiently, and securely.

For more information, please [contact us](#)

Getting business to the future, faster. **Together.**