



February 5, 2025

Part of an Innovative Group of Companies

US-based Solutions Company, with R&D in Montreal, Canada; 20+ years working with the largest telcos throughout North America, Latin America, and EMEA regions;

- ✓ Founders Recognized as E&Y Entrepreneurs of The Year
- ✓ Gartner Cool Vendor
- ✓ AT&T Supplier of the Year
- ✓ Fastest Growing Private Companies, Inc. Magazine
- ✓ Top Telecommunications Companies (#10) Inc 500
- ✓ Technology Fast 50, Deloitte

reailize
AI-Powered
Solutions & Programs

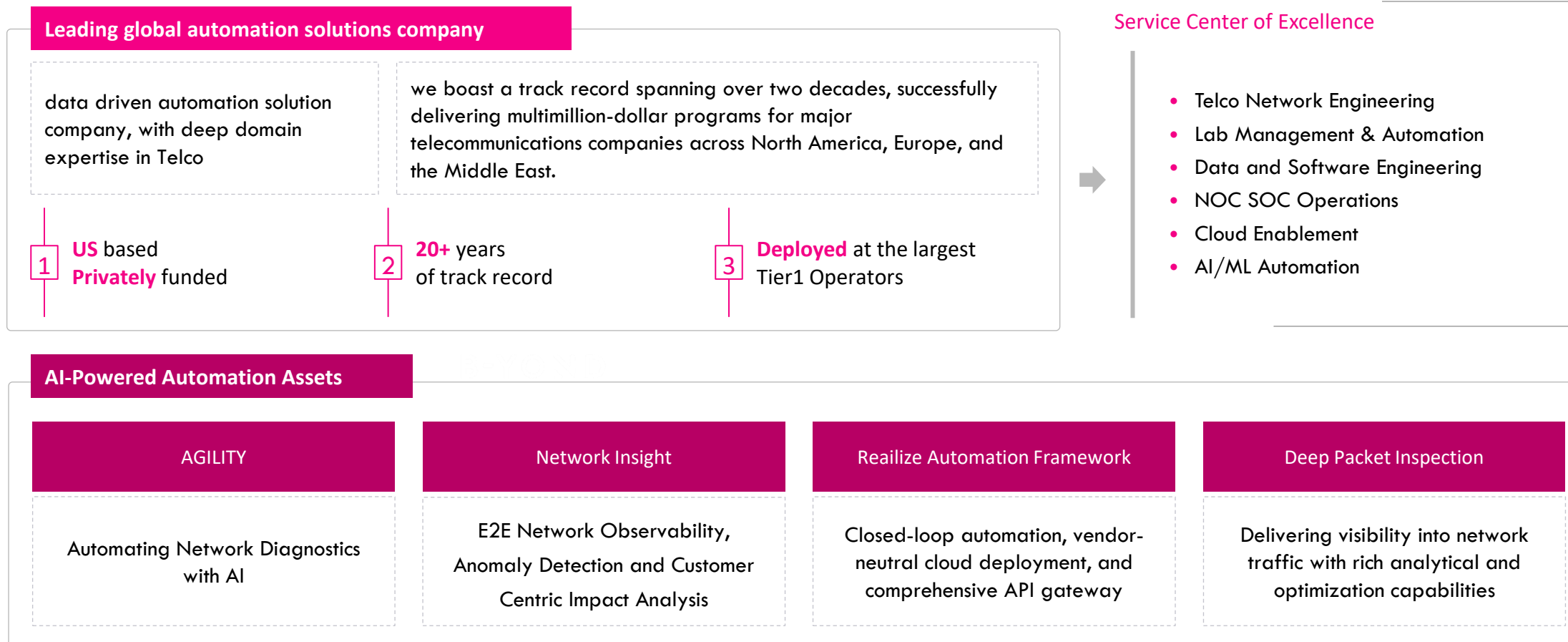
B-YOND
AI-Powered
Network Product

AUDELA
AI/ML R&D

YUVO
360 Smart Network
Analytics & Solutions

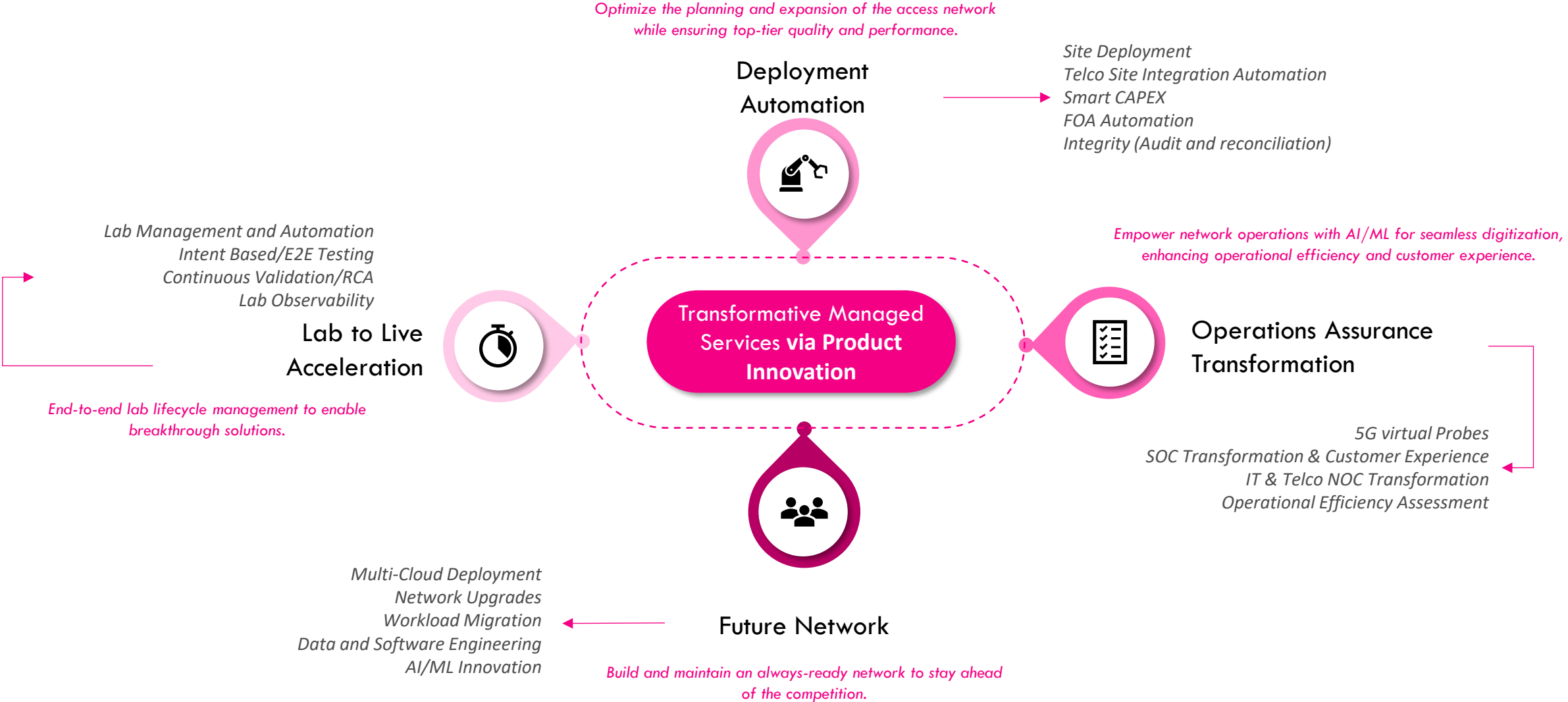
Reailize Overview

DELIVERING DAY 0 VALUE WITH TELCO GRADE AUTOMATION SOLUTIONS



Accelerating the journey towards autonomous networks

Reailize Core Offerings



Selected Managed Solutions & Programs



5G SA Lab Build, Maintain & Operate program with end-to-end testing automation using ML models for RCA and Anomaly Detection.

Lead integrator for E2E Network Monitoring and Service Assurance Automation, including FM, PM, SQM, SLAM, and AI/ML-based anomaly prediction and RCA.



Data Centre & GNOC Managed Service with AI/ML automation, Smart NOC, process optimization, and SLA commitments.

Network operations digitization powered by real-time AI/ML-based anomaly prediction and RCA.



5G SA Continuous Validation & Intent Based Testing Framework for continual quality validation on the end-to-end network.

Cloud Automation, VMWare migration, CNF/VNF build and migration, and network design/implementation services.



Automated Network Diagnostics & Root Cause Analysis in lab environment to accelerate new software release cycle.

Production Based Automated Network Diagnostics & Root Cause Analysis using deep learning image recognition approach.



Incident Co-Pilot - Automated RCA and PCAP diagnostics for 4G and 5G NSA/SA Connectivity and VoLTE in production environment, integrated into Tier-2 automation workflow.

E2E Service Assurance, Workflow automation and automated ticket remediation.



Proven Benefits Summary

01

41% decrease in customer impacting network outages

02

40% reduction in time-to-market of new services & technologies

03

30% reduction in Mean Time-to-Repair (MTTR)

04

25% reduction in OPEX costs leveraging resource elasticity & automation

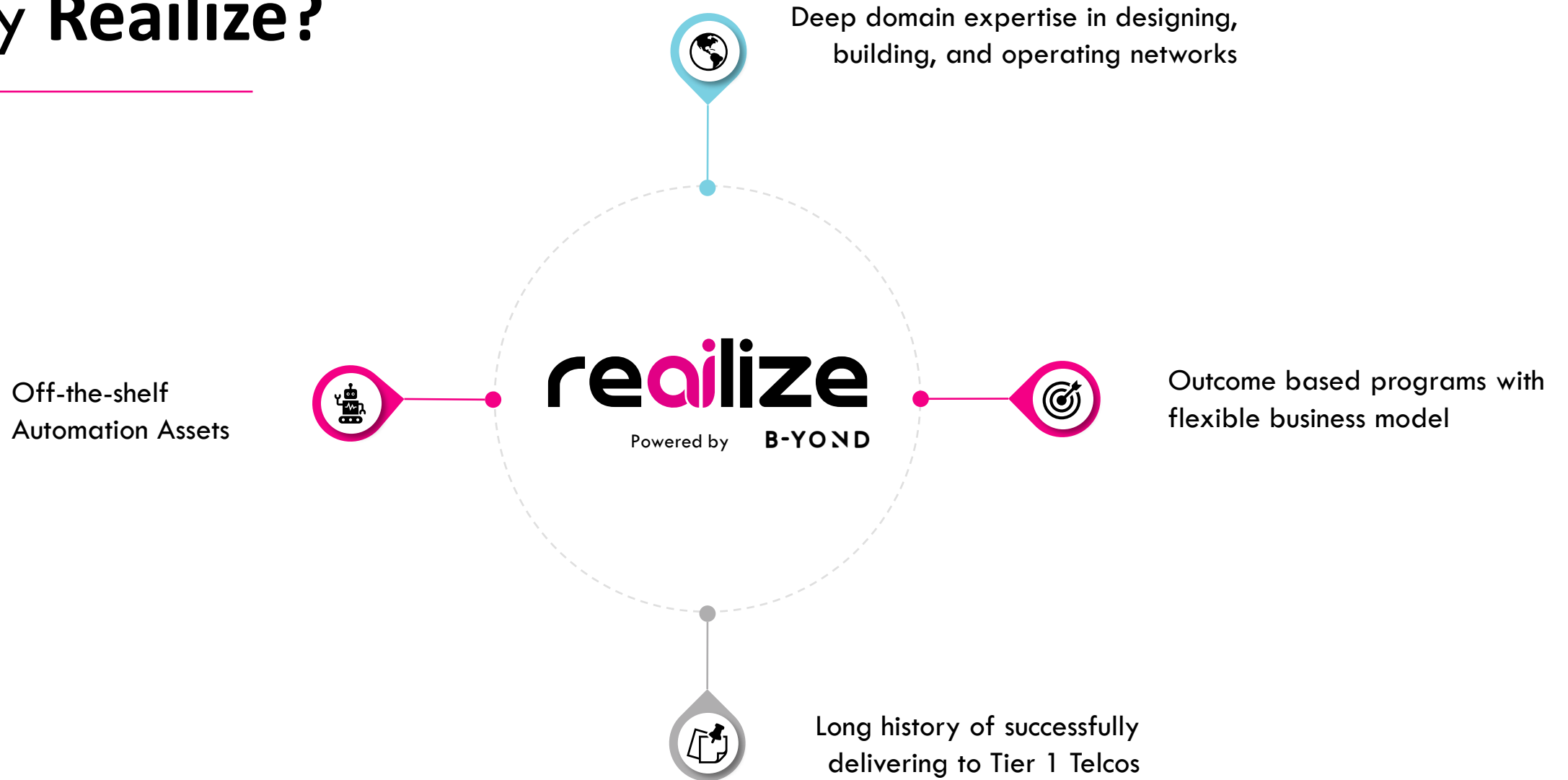
05

20% increase in number of issues resolved at Tier 1, 25% decrease in number of issues escalated to Tier 3/OEMs

06

Improved software quality and CSAT

Why Reailize?



TOGETHER WE realize