

Maximizing Innovation to Solve the Right Problems

Welcome to the LogixLab

Operational excellence for your team is in reach, and it starts with a single hypothesis—tested, refined, and scaled in the LogixLab. Created by InteLogix to fill a gap in the CX industry, this program is an advanced business optimization hub rooted in the scientific method, enabling businesses to identify inefficiencies, test hypotheses, and scale transformative solutions.

"We start with the outcome and work backwards."

Mario Baddour

InteLogix President and CEO

What is the



A Collaborative R&D Hub

 Clients co-develop and validate solutions with our operational, technical, and data science teams.

A Real-Time Pilot Zone

 Every LogixLab test is tied to a measurable KPI – think CSAT boosts, faster FCR, or improved recovery rates.

A Risk-Free Innovation Layer

 We simulate, refine, and prove concepts before scaling within live programs, reducing disruption and increasing ROI.

Core Capabilities



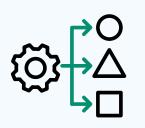
Al Analytics



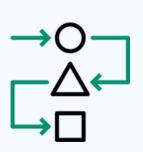
Script Testing



Automation Testing



© Channel Testing



→O Call Flow Design



CX Journey Mapping



Forecast Modeling



Pilot Programs



A/B Testing



Self-Service Design

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InteLogix by the Numbers

In our peer group for cybersecurity 5K+

Team members worldwide 83%

Lower attrition than industry average

25 Years

Average industry experience among our leadership team

Average partnership tenure among current clients

13 Years

5 Years

Average tenure, U.S. agents

68 Years

Delivering CX and Collections services





























Get in touch! 713.777-4441



Where bold ideas meet real-world results.

A test-and-learn environment built to solve your most pressing CX and ARM challenges through experimentation, analytics, and Al-augmented design. We don't just brainstorm – we build, measure, and refine, so your next CX move is a confident one.

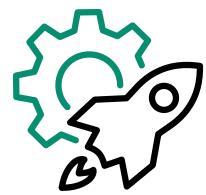


Partner With Us: Flexible Engagement Models



Workshops

Rapidly prototype and test solutions through an innovation sprint.



Outcome-Based **Pilot Testing**

Validate new scripts, tools, or channels with a small team of testers.



Innovation Track

Quarterly cycles of A/B testing and Al-driven CX optimization.

Tech to Test: Our Suite of Al Powered Serivces



InteLogix's experienced operators and skilled agents leverage our proprietary LogixSuite tech enablements to optimize every customer interaction and protect your brand's reputation.









派LogixLab

Telephony

QA

Payments

Cybersecurity

Innovation

Industry Application Example

Utilities: Testing and Scaling Efficiency

The utilities sector faces challenges like unpredictable demand and regulatory requirements. LogixLab allows utilities to test new processes in a controlled setting.

- Example Hypothesis: "Implementing automated payment reminders via SMS will increase on-time payments by 15%."
- Experiment: Two groups are set up: one receives automated SMS reminders (test group) and the other uses traditional methods (control group).
- Outcome: Payment rates improved by 23% in the test group, leading to the strategy being scaled across all regions.

Carn Morel







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