# **Customer Experience Readiness Checklist**

#### System Monitoring & Visibility

We monitor all CX channels (voice, IVR, chat etc.) in real-time.
We get alerts before customer experience degraded service.
We have visibility into call quality (QoS, MOS scores, jitter, etc.)

#### **Testing Processes**

We simulate real customer interactions to test IVRs and call flows.
We run proactive tests during off-hours or prior to big changes.
Our tests identify issues before deployment—not after.
We have repeatable test scenarios for change cycles and upgrades.
Scalability & Peak Readiness
We've tested our system under peak call volumes
We've run load tests with thousands of concurrent simulated calls.
We know the contact center's max capacity and can plan for it.
Speed & Productivity
We can recreate reported CX issues quickly and accurately.
We've minimized vendor finger-pointing during troubleshooting.
Our testing is done on independent infrastructure (no risk to prod).

#### **Issue Resolution & Risk Mitigation**

- We've reduced manual testing burden with automation.
  - ] Our QA/testing cycles are 5–10x faster than last year.
  - Engineering time spent scripting or retesting is minimal.

#### **Customer Experience Outcomes**

We proactively test for dead ends, routing loops, and failed prompts.
We've seen a decrease in call abandonment or hold time complaints.
Our IVR changes improve—not harm—the customer experience.

### SCORE YOURSELF

- 15–19: Your CX is strong and scalable
- 10–14: Opportunities exist to automate, test more often, or detect issues faster
- <10: High risk of customer experience issues during changes or peak periods

## Want a Personalized CX Readiness Assessment?

Let us help you benchmark your performance and identify areas of improvement.

> Get your Assessment

