

CASE STUDY

BIOPS INCREASED CALL CENTER MONITORING COVERAGE BY 100% WITHOUT ADDING HEADCOUNT

THE CLIENT

Microsoft's Customer Service and Support (CSS) business runs 100+ call centers around the world in 40 languages for their consumer products. These include some of Microsoft's most well-known brands such as Windows, Office, Surface, and Xbox.

THE CHALLENGE

The client needed a full command over its call center monitoring ecosystem. It was monitoring 50% of the calls, with mostly repetitive and manual processes. The client sought to implement intelligent operations through automated solutions.



THE SOLUTION

Beyondsoft quickly scaled the client's operation by customizing and deploying the Beyondsoft Intelligent Operations Platform (BIOPS). Within months, the global coverage map saw a significant growth. The client more than doubled its monitoring capacity to include all 350 queues of consumer calls, representing a 100% coverage, and reduced the incident response time, all without adding a single headcount.

As an Artificial Intelligence/machine learning solution, BIOPS fulfilled the client's need to eliminate manual processes and embrace automated monitoring, issue detection, and alerts. In addition, the client also automated ticket escalation, call-to-action, and root cause analysis.

Beyondsoft's managed service also provided the client additional business resiliency through geographic diversification by operating in China, India, and Costa Rica. The offshore teams monitored the support calls around the clock and across all geographies.

According to Jeff Bostwick, Service Desk Director at Beyondsoft, "the client gained total visibility of the entire operations, which was critical to the ever-increasing demand for omni-channel support. BIOPS was designed with the capability to also monitor email, chat, and social media."

Ultimately, the call center operations became more efficient and intelligent, able to identify issues early to reduce call volume and accelerate issue resolution, potentially even fixing issues before consumers notice them.