

HelpTree Al Assistant, powered by Azure OpenAl Service - GPT, is an Al-driven knowledge management solution designed to help telecom providers resolve network issues faster, optimize agent efficiency, and enhance customer satisfaction. With real-time, context-aware Al assistance, telecom providers can reduce average handling time (AHT), improve first-call resolution (FCR), and deliver superior support across mobile, broadband, and enterprise telecom services.

## **How HelpTree Al Assistant Optimizes Telecom Operations**

HelpTree Al Assistant streamlines telecom support operations with:

## Enhanced Customer Experience

Al-driven responses eliminate the need for manual article browsing, delivering fast and accurate answers.

## Instant Al-Powered Assistance

Provides byte-sized, context-aware snippets tailored to each query, reducing agent search time.

## Operational Knowledge Retrieval

Automates access to stored knowledge, minimizing manual searches while maintaining curated content accuracy.

# Intelligent Response Generation

Retrieves relevant information from stored documents and articles within HelpTree, ensuring precise and contextually appropriate answers.

## **Key Capabilities of HelpTree Al Assistant**



#### **Al-Powered Answers for Faster Issue Resolution**

HelpTree Al Assistant delivers instant, contextually relevant responses for telecom support teams, eliminating the need for manual searching. With LLM-powered retrieval, it quickly connects users to troubleshooting guides for dropped calls, slow internet, and network outages.



#### **Step-by-Step Guided Troubleshooting**

Navigating complex telecom issues is effortless with HelpTree Al Assistant's structured, guided troubleshooting workflows. Whether diagnosing network latency, configuring routers, or resolving mobile service disruptions, it provides interactive, tabular, and matrix-based guidance tailored to telecomspecific challenges.



#### **Smart Email Composition**

Enhancing telecom support communication, Al-powered responses assist in drafting clear and consistent replies to common customer queries. By leveraging stored knowledge, it ensures accurate, standardized answers to textbook questions related to billing policies, service plans, and network guidelines, improving response efficiency.



#### **Effortless Knowledge Access**

HelpTree Al Assistant enables quick access to stored telecom knowledge, ensuring associates can effortlessly find relevant details on network upgrades, 5G deployments, and customer service protocols—all without manual searches.

#### **Transform Telecom Support with HelpTree AI Assistant**

As telecom providers navigate the complexities of customer service, HelpTree Al Assistant offers a competitive advantage by improving knowledge access, reducing AHT, and enhancing customer satisfaction across mobile, broadband, and enterprise services.





Higher First-Call Resolution Rates

### **Enable Intelligent Support. Improve Resolution Times. Optimize for Growth.**

Let's redefine telecom customer support with HelpTree Al Assistant. Contact us today!

#### Unlocking Digital Performance. Delivering Measurable Results.

At Sutherland, we are a leading global business and digital transformation partner. We work with iconic brands worldwide in Healthcare, Insurance, Banking & Financial Services, Communications, Media & Entertainment, Technology, Travel & Hospitality, Logistics, Retail, Energy & Utilities industries. We bring our clients a unique value proposition through market-leading technology and business process excellence. Leveraging our advanced products and platforms, we drive digital transformation, optimize critical business operations, reinvent experiences, and pioneer new solutions, all provided through a seamless "as a service" model. For each company, we tailor proven and rapid formulas to fit their unique DNA. We bring together human expertise and artificial intelligence. In short, we do digital chemistry. It unlocks new possibilities, great client partnerships, and transformative outcomes.







