



Adopt Intelligent Swarming with **SearchUnify**

Embrace the New Order of Collaboration
to Propel Support Efficiency

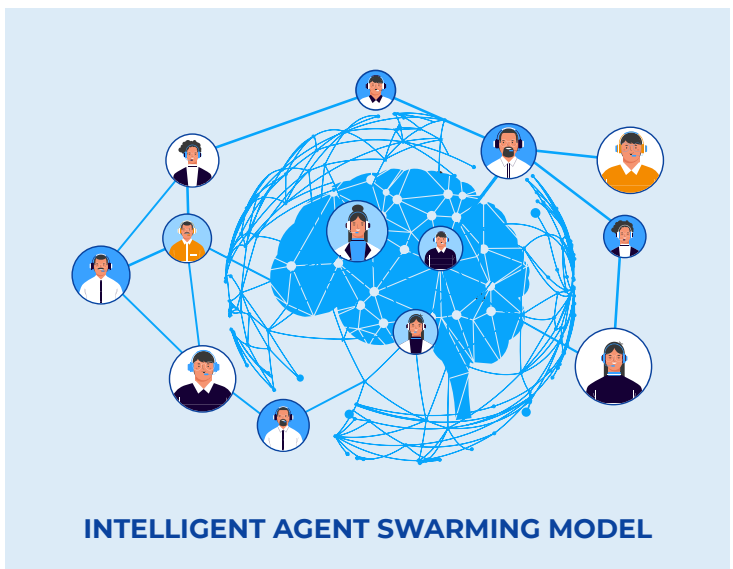
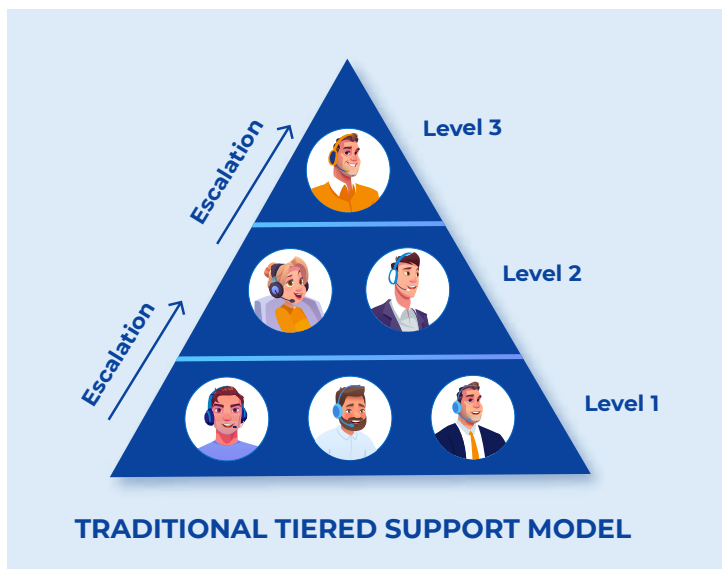


Demystifying Intelligent Swarming

A majority of support teams have a hard time effectively handling high ticket volume. Usually, a ticket passes through multiple agents before finally landing in the right hands, thus hemorrhaging customers and money. Thanks to round-robin scheduling or/and tiered support model! But with Intelligent Swarming at the heart of your support model, you can keep these bottlenecks at bay.

IS is a collaborative framework within the renowned Knowledge-Centered Service (KCS®) methodology. It involves removing the tiered support model to call on collective expertise of a 'swarm' of agents & SMEs. To laymanize it, the framework taps into the specialized skill set of your service reps to triage support tickets to the best-fit agent from the get-go. It emphasizes collaboration over individual contributors, thereby enabling your support team to work as a one cohesive unit.

- ⊕ Brings down AHT & MTTR
- ⊕ Emphasizes value creation than activity count
- ⊕ Reduces support ticket backlog
- ⊕ Cuts onboarding time
- ⊕ Elevates agent and customer experience

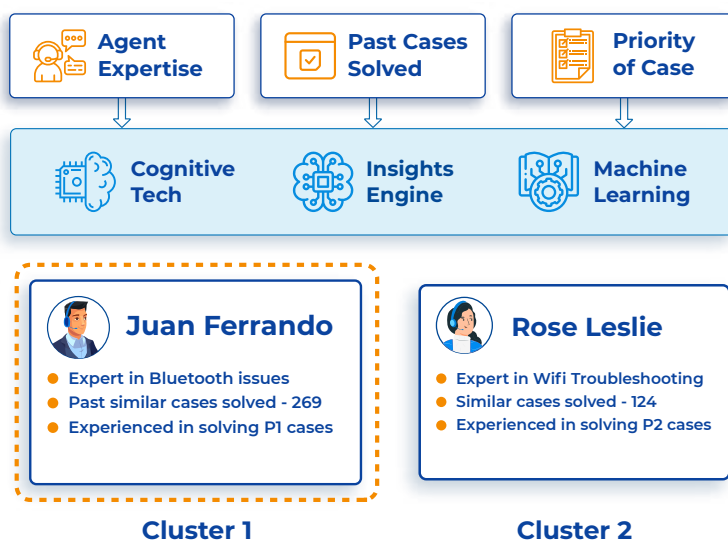
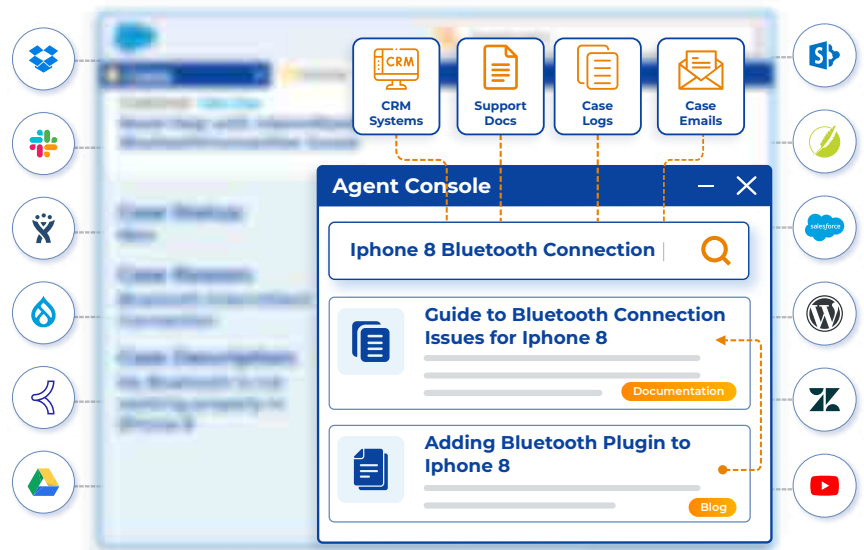


Fueling Intelligent Swarming with SearchUnify

SearchUnify fuels the unification of disparate data silos to build a centralized content repository, helping support reps provide a more connected experience. It relies on its rich ecosystem of intelligent apps to help enterprises effortlessly incorporate Intelligent Swarming within agent workflows. Here's how:

01. Unified View of Case Information

Its cognitive engine instantly indexes and integrates your team collaboration software with other enterprise platforms to provide a 360-degree view of scattered data, ensuring seamless access to the most relevant information in a jiffy.



02. Intelligent Case Triage

SearchUnify's Escalation Predictor taps into user journeys & the support delegates' specialized skill set to intelligently triage incoming requests to the most suitable agent right off the bat; minimizing MTTR and delighting customers.

03. Real-time Insights into SME's

If things go haywire and the support maven is unable to resolve the query, then instead of just passing the baton, they can turn to Agent Helper. The ML-Powered app enables them to create a Slack channel for the ticket that includes critical details like the case number, type of issue, user description, and urgency level. They then add the top SMEs and agents for the issue category and work together to resolve it.

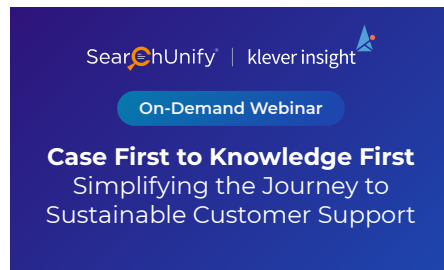
The screenshot displays the Agent Helper interface. On the left, a sidebar lists navigation options: Cases, Related Lists, Solutions, Open Activities, Activity History, Case Comments, Attachments, and Case History. The main panel shows a case for Customer John Doe with the title "Case: Troubleshooting Bluetooth Issues in Iphone 8". A "Create Slack Channel" button is highlighted. Below this, the "Agent Helper" section shows "Top Articles" with titles like "Connecting Bluetooth on your new phone", "How to Set-up Connection for your phone", and "Complete Guide to Bluetooth Connections Issues for Phone". On the right, a Slack channel view for "# Case 890 : Bluetooth Issue" is shown, including added agents Juan Ferrando and Rose Leslie, a cognitive chatbot recommendation, and a chat history with messages from the agents and chatbot.

The screenshot shows the KCS Enabler interface. On the left, a sidebar displays case details: Case Status (New), Case Reason (Bluetooth Intermittent Connection), and Case Description (My Bluetooth is not working properly in Iphone 8). The main panel shows a "New Article" form with a title "Steps to Troubleshoot Bluetooth Intermittent Connection Issues" and a fix description "Facing issue with connection even after reconnect?". A "Pre-Populated Draft" button and an "Edit Draft" button are visible. The interface is powered by SearchUnify.

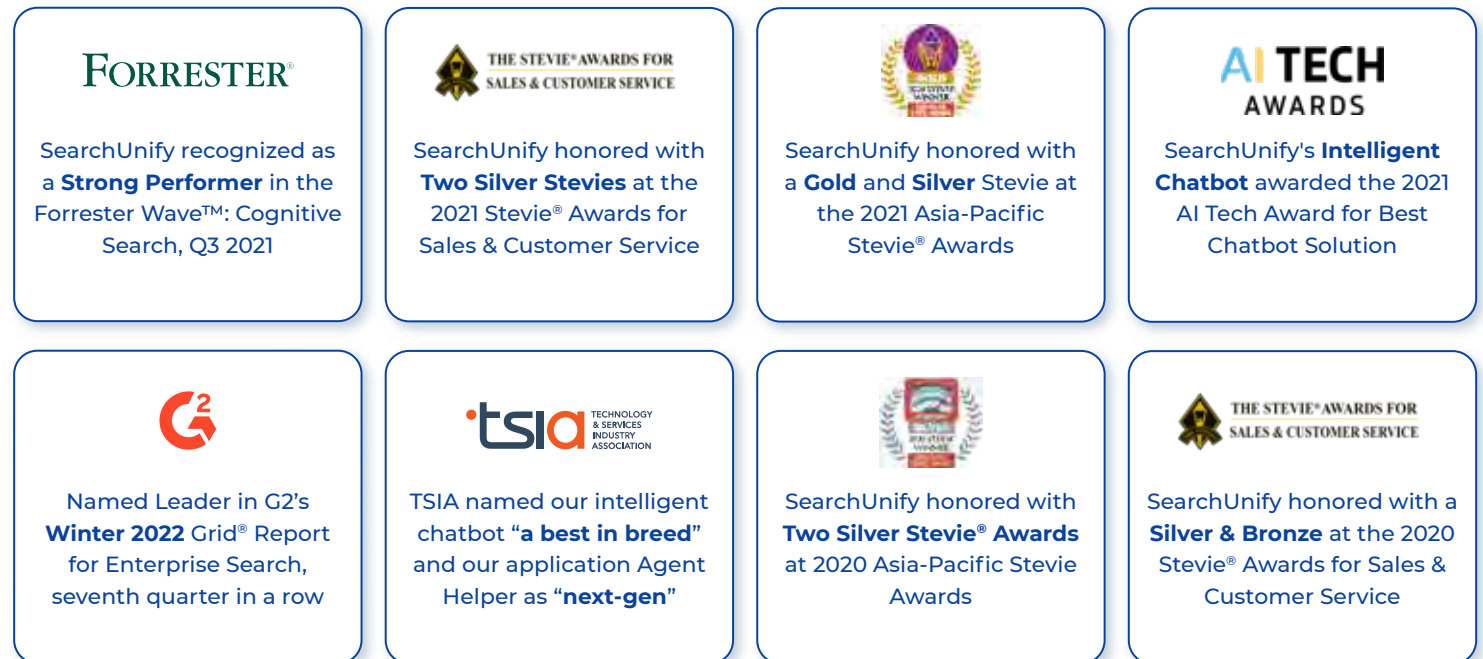
04. Pushing Swarm Resolutions to KB

Final step of the journey is to turn the newfound resolution into an article and attach to the undocumented issue. KCS Enabler can help with that. It accelerates knowledge creation by populating new articles as a by-product of agents' resolutions. It also evaluates content performance to drive content quality & consumption.

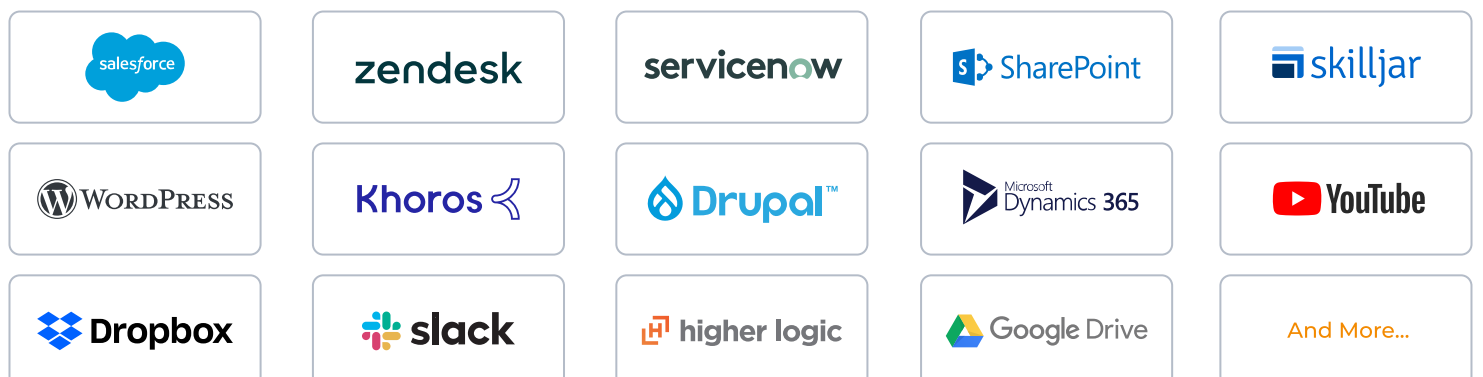
Additional Resources on Agent Swarming



Awards and Accolades



Supported Platforms



SearchUnify®

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