

# Driving Employee Service Excellence- Transforming IT Support for a Global Manufacturing Leader

Headquartered in Indiana, the customer is an international manufacturer and supplier specializing in highly engineered components for diverse sectors. They operate over 140 facilities across the globe and are known for their exceptional customer service, innovation, and high-quality products. As an existing ServiceNow ITSM user, the customer recognized the need to improve access to their IT support. This implementation's primary focus was to boost operational efficiency and service delivery across the organization.

## Key Challenges

- Support teams limited in maximizing efficiency, leading to delays in resolving IT issues and hampering overall productivity
- The existing setup posed challenges for the customer in meeting the needs of their employees
- Pressing internal need to leverage advanced ServiceNow technologies to drive innovation and enhance the overall IT service experience

To better serve both employees and agents, the customer turned to INRY, an Elite partner of ServiceNow. INRY is renowned for its expertise in implementing ServiceNow IT Service Management



solutions. Through this collaboration, the customer's goal was to elevate IT Service Delivery experience by transitioning to ITSM Pro, integrating features such as Virtual Agent and Agent Workspace.

## INRY's Approach

In only 6 weeks, INRY's technical experts leveraging their skills augmented with INRY's proven Project Methodology – Process Area Specific Sprints (PASS), led a significant transformation of the customer's ITSM

**13.6%**  
Improved  
Agent  
Efficiency

**5 Seconds**  
Response  
Time for  
Live Agent  
Chat

**\$729K**  
Saved

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processes. Committed to enhancing customer experiences and raising service delivery standards, INRY seamlessly implemented Virtual Agent, an AI-powered chatbot. The virtual agent interacts with users using natural language conversations to assist employees by automating response routine inquiries reducing the need for IT Helpdesk involvement for resolving general inquiries. Agent Workspace was also implemented providing a centralized unified view for managing incidents and tasks from one single location. This allowed the agents to access all relevant information without navigating through multiple screens, thereby reducing friction and increasing productivity.

## The Results

Following the implementation, the customer experienced significant improvements in their IT service management capabilities which include:

- **Reduced Workload:** Virtual Agent promptly handled common inquiries, reducing the number of incoming tickets, saving time for IT support staff, and empowering them to focus on more demanding tasks
- **Enhanced Service Quality:** Virtual Agent improved the quality of service and response times, effectively fulfilling user expectations and

enriching the overall IT Service Delivery experience with high satisfaction

- **Efficient Resolution:** Agent Workspace facilitated speedy incident resolution by providing agents with information, suggestions, and tools needed for effective problem-solving, minimizing downtime, and ensuring a seamless user experience
- **Incident Prioritization:** Agents could anticipate and prioritize critical issues, ensuring timely resolution, thereby minimizing business impact
- **Improved Collaboration:** Fostered collaboration among agents through internal communication and knowledge sharing, and promoting teamwork to address issues more effectively using the Agent Workspace

## Transformational Partnership with INRY

INRY played a crucial role in transforming the customer's IT Service Delivery experience. INRY provided expert guidance and support throughout the implementation process, ensuring a successful project outcome and ongoing support.



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