

Enterprise Process Automation

Automate IT Services / Operations

Case Study

The Challenge

- ▶ Reduce the time employees spend on manual and repetitive tasks.
- ▶ Enable IT service desk agents to dedicate more time to high-priority issues.
- ▶ Provide multi-chat channel support for employees.
- ▶ Frequent call drops, resulting in data loss.
- ▶ Streamline all chats from multiple channels into a single dashboard.

Our Solutions

- ▶ Teams Chatbot integrated with ServiceNow tool.
- ▶ Intelligent Chat Routing.
- ▶ Automation in repetitive Active Directory services.
- ▶ Real-time Dashboard.
- ▶ Live Session Monitoring.
- ▶ Integrating Web chat widget within their employee service portal.

Outcomes

- ▶ Improved agent productivity on focusing high priority issues.
- ▶ Intelligent automations on repetitive tasks improved internal service levels.
- ▶ Agent Productivity is measured in real-time basis using admin console.
- ▶ Reconnects dropped calls on the same queue by using chat history.
- ▶ Efficiency in managing the progress of SLAs in real time.

Implementation Highlights:

- ▶ ServiceNow Integration
- ▶ Enable Chatbot and Web chat
- ▶ Automation use case implementation
- ▶ Hosted Implementation
- ▶ Implemented within 4 weeks