

# Officehub Tech released MCP Server for Zoho CRM and makes it open source

Al-powered platform by OfficeHub Tech enables real-time, natural language CRM access via Claude and Zoho CRM using a secure, scalable MCP Server integration.

SANFORD, FL, UNITED STATES, July 29, 2025 /EINPresswire.com/ -- OfficeHub Tech LLC, a <u>Top Zoho consultation and business automation services provider In US</u>, has launched a transformative Al-powered sales automation platform that integrates Zoho CRM, Claude Al, and a proprietary MCP Server—a next-generation infrastructure enabling real-time, conversational CRM interaction.



Officehub Tech released MCP Server for Zoho CRM and makes it open source

The innovation was conceptualized under the strategic leadership of Sam Kul, CEO of OfficeHub Tech and author of "A Complete Zoho One Implementation Guide for Enterprises & Consultants", and developed by Manickaraj, lead architect of the MCP Server.

"

Our MCP Server brings conversational AI to Zoho CRM, enabling secure, realtime, intent-driven interaction that turns complex data workflows into simple, decision-ready exchanges."

Sam Kul, CEO & Chief Solutions Architect at OfficeHub Tech The platform was officially introduced to the Zoho Developer Community in partnership with Janaki Shantharam, Developer Relations at Zoho, and Vidyavasu, Regional Community Manager. Their involvement underscored the collaborative potential of Zoho's developer ecosystem in driving enterprise-grade innovation.

Re-evaluate CRM Interaction: From Clicks to Conversation

In traditional CRMs, workflows demand repetitive data entry, menu navigation, and technical training. With <u>Al-Powered Sales Automation: Zoho CRM + Claude + MCP</u>

<u>Server</u>, that friction is eliminated. Users now interact with CRM data using natural language—issuing commands or asking questions such as:

- "What are my top five leads for the week?"
- "Update the status of the Acme Corp deal to 'Negotiation'."
- "Create a follow-up task for John Doe on Thursday."

The underlying innovation is powered by the Model Context Protocol (MCP)—a framework introduced by Anthropic—and OfficeHub Tech's custom-built MCP Server, which acts as a middleware layer between Claude Al and Zoho CRM. The server interprets user intent, generates secure API calls,



OfficeHub Tech LLC | Zoho Consultant | Authorized Zoho Partner

and returns structured CRM data, all without requiring the user to access Zoho's interface.

### Technical Architecture and Key Features

The system is built using Python, FastAPI, UV package manager and Anthropic's MCP Server optimized for real-time AI interaction. Core capabilities include:

- Natural Language Processing: Claude interprets business-specific queries and instructions.
- Secure CRM Integration: OAuth 2.0 with Zoho CRM, refresh token management, and scope-based permission for modules like Leads, Deals, Contacts, and more.
- High-Volume Token Processing: Supports Claude's 20,000-token input and 8,000-token output per session, ideal for complex multi-layer queries.
- Smart Prioritization Engine: Claude can rank deals or leads based on activity history, pipeline stage, and engagement.
- Audit and Compliance Layer: Every interaction is logged. Sensitive data (e.g., personal identifiers or financial data) is anonymized before passing to the Al layer.

This makes the solution enterprise-ready, scalable across departments, and suitable for non-technical users.

Real-World Use Case: Ascendix Legal Group

Background: Ascendix Legal Group, a 35-user law firm specializing in consumer protection and civil litigation, had previously adopted Zoho CRM but faced low adoption among non-technical staff. Paralegals and intake teams found Zoho's interface complex, leading to delays in lead tracking and missed follow-ups.

Deployment: With the AI CRM Companion Setup from OfficeHub Tech, the firm integrated the MCP Server and Claude interface over a 10-day rollout. Use cases implemented included:

- Conversational intake: "Create a new client record for Sarah Kent, referred by Thompson Law."
- Prioritized follow-up: "What clients need contact this week in the bankruptcy category?"
- Legal status updates: "Update the Smith case to 'Litigation Pending' and assign to Kevin."

### Results in 60 Days:

- CRM adoption increased by 65%.
- Follow-up task completion rate improved by 42%.
- Manual CRM errors dropped by over 50%.
- Client response time was cut from 6 hours to under 90 minutes.

According to the firm's Operations Manager: "This was a breakthrough. We didn't need to teach Zoho CRM—we just taught them how to ask questions."

### Community and Industry Response

The innovation was showcased to the Zoho Developer Community, where Sam Kul and Manickaraj demonstrated real-time interaction with Claude AI querying live CRM data. The event, co-hosted by Janaki Shantharam and Vidyavasu, drew positive feedback for its practical impact and forward-thinking execution.

Janaki remarked, "OfficeHub Tech's approach shows what happens when deep technical infrastructure meets user-first design. This isn't just functional—it's transformative." Vidyavasu added, "Bridging AI and CRM in this way will drive widespread adoption, especially among users who aren't technical by nature."

# Future Expansion and Development Roadmap

The MCP Server currently integrates with Zoho CRM, and additional Zoho applications are in active development, including:

- Zoho Desk: Enable conversational support ticket management and Al-assisted responses.
- · Zoho Books: Automate invoicing, financial summaries, and payment tracking via chat.
- Zoho SalesIQ & Creator: Consolidated conversational access to marketing data and custom workflows.

A unified control panel and multi-tenant management module are also scheduled for Q4 2025 to support larger enterprises with multiple departments or regional instances.

The entire MCP Server for Zoho CRM framework is open-sourced under MIT License and available on GitHub:

• GitHub Repository: https://github.com/Officehub-Tech-LLC/MCP-Server

About the Author & OfficeHub Tech

Sam Kul is the CEO and Co-Founder of OfficeHub Tech LLC, and the author of "A Complete Zoho One Implementation Guide for Enterprises & Consultants: A Step-by-Step Approach." With over a decade of experience in CRM architecture and automation strategy, Sam has led digital transformation initiatives across legal, finance, and logistics sectors.

Founded to bridge the gap between enterprise needs and digital simplicity, OfficeHub Tech specializes in Zoho One implementation, AI integrations, and vertical-specific CRM solutions. Its services include sales automation, CRM training, support plans, and full-stack solution development.

The company's vision is to democratize technology—making advanced tools accessible, intelligent, and intuitive for growing businesses worldwide.

## **Availability and Contact**

The AI CRM Companion Setup is now available to clients globally, including full configuration, Claude AI licensing, and MCP Server deployment. Enterprise and industry-specific customization packages are also available.

**Contact Information:** 

Sam Kul

CEO, OfficeHub Tech LLC

Email: sam@officehubtech.com

Phone: +1 (813) 510-0874

Website: www.officehubtech.com

Sam Kul

Office Hub Tech LLC | Zoho Consultant | Authorized Zoho part

+1 407-743-4854

email us here

Visit us on social media:

LinkedIn

Instagram

Facebook

YouTube

Χ

Other

This press release can be viewed online at: https://www.einpresswire.com/article/835055854

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.