



SaaSberry Labs

INNOVATING IDEAS TO LIFE

2025

OUR SERVICES

www.SaaSberryLabs.com

Microsoft Partner





**DELIVERING BUSINESS SOLUTIONS
IN THE ERA OF AI**



**RIGHT
SOLUTIONS**

With our expertise, we provide solutions by understanding your business problems & goals.



**RIGHT
OBJECTIVES**

We prioritize your business goals and deliver successful solutions that align with them.

// COPILOT AI AGENTS



OUR APPROACH

In today's fast-paced digital landscape, businesses are constantly seeking innovative solutions to stay ahead of the competition. Copilot Autonomous AI agents can significantly enhance operational efficiency and decision-making processes. SaaSberry Labs, with its extensive experience in Azure AI, is uniquely positioned to deliver a comprehensive AI solutions.

AUTONOMOUS AI AGENTS EXPERIENCE

We are in the era of rapidly evolving AI. Our team will deliver AI agent solutions that prepare your business for this amazing future.

Developing solutions for enterprises are a specialized skillset. We are the right team with the right tools, backed by Microsoft to deliver on your business objectives.



AI AGENT LAB

The AI Agent Lab is a customized session built around your organization and delivered by our experts. This specialized collaboration equips your team with a fundamental knowledge of AI, enabling your organization to achieve greater success.



AI AGENT / PROTOTYPE

At SaaSberry, we build custom AI solutions that drive efficiency and innovation. We understand how enterprises operate. Let our team of experts develop an AI Agent prototype from concept to implementation.



AI AGENT / ENTERPRISE

From Prototype to Production! At SaaSberry, we provide tailored AI solutions and expertly implement Microsoft Copilot to enhance your organization's productivity and innovation.

// AI AGENT LAB

TRANSFORM YOUR BUSINESS



Engage us for an exclusive in-person lab designed to identify and implement a custom AI agent solution that will revolutionize your business operations and boost employee productivity.

FROM AI TO SOLUTION

INTRODUCTION + OBJECTIVES

// Meet our expert team and understand the goals of the lab.

// Provide your team a primer for Generative AI and Autonomous AI Agents.

// Learn about the transformative potential of AI in your

UNDERSTANDING YOUR CHALLENGES

// Dive deep into your current processes and identify pain points.

// Collaborate with our experts to pinpoint areas where AI can make an immediate impact.

EXPLORING AI CAPABILITIES

// Discover the power of AI and Microsoft Copilot through real-world examples.

// See how similar businesses have successfully

DEVELOPING YOUR AI AGENT PLAN

// Select the best AI agent idea tailored to your business needs.

// Outline a clear implementation plan with defined steps and resources.

// Establish success metrics to measure the impact of your AI agent.

OUTCOME

By the end of this lab, you will have a detailed, actionable plan for deploying a custom Copilot AI agent that addresses a specific business challenge, driving significant productivity gains for your employees.



// AI AGENT / PROTOTYPE



TRANSFORMATION TAKES SHAPE

Prototypes are essential first steps before developing a full production AI agent. They help reduce the risks involved. The insights gained provide an accurate estimate of build time and resources.

DISCOVERY

- // Collaboration learning to understand your business.
- // Analyze the data assets and infrastructure.
- // Map the user and customer workflows and processes.

USE CASE ANALYSIS

- // Understand the best application of this AI agent in your organization.
- // Review requirements specific to the use cases.
- // Apply our cost benefit analysis from business & technical implementation standpoint.

BUILD

- // Develop autonomous AI agent.
- // Develop guardrails.
- // Ideate prototype based on development & implementation feedback.

ITERATE

- // Test successive releases of AI agent against progressively differentiated dataset & scenarios.
- // Fine tune based on feedback loop.

OUTCOME

- // Release working autonomous AI agent to beta users.
- // Develop plan for feedback and measurement.
- // Next steps report that maps out production scaling

Build & Test the Solution



// AI AGENT / ENTERPRISE

REVOLUTIONIZE YOUR ORGANIZATION



Transformation begins with prototypes. This is followed by the *enterprise build* where the organization can fully realize the potential of autonomous AI agents.

"Innovation distinguishes between a leader and a follower."

SOLUTION DELIVERY

REQUIREMENTS + SPECIFICATIONS

// Develop a build and implementation plan, mapping user and customer workflows and processes.

// Review requirements specific to use cases and plan data transformation.

// Conduct business analysis to align features and verify timelines.

RISK + GUARDRAILS

// Analyze & mitigate data scope risks.

// Implement guardrails to manage interactions.

BUILD

// Develop enterprise autonomous AI agent.

// Integrate with other AI agents.

// Iterate based on development & implementation feedback.

TESTING

// Test plan for autonomous AI agent to users, including a feedback and measurement system to review user acceptance against project goals.

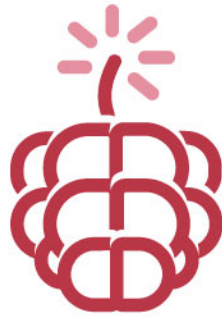
ROLLOUT

// Deployment plan orchestrated with our DevOps team.

// Cloud first considerations to deliver dependable, secure, and scalable infrastructure.

// Reporting for business metrics as aligned to business objectives.





SaaSberry Labs

INNOVATING IDEAS TO LIFE

// WHY CHOOSE US

Expertise: Leverage our deep knowledge in custom software development and AI application.

Customization: Get a solution tailored to your unique business needs.

Impact: Achieve measurable productivity improvements quickly.

// BOOK US TODAY

Transform your business. Contact us to schedule your session and start your journey towards enhanced productivity and efficiency.



// PHONE

604 644 4411



// WEB

www.SaaSberryLabs.com
hello@saasberrylabs.com



// ADDRESS

Suite 301 – 220 Brew Street,
Port Moody, BC, Canada
V3H 0E5