Intelligent Automation with Power Automate RPA

Streamline process and increase efficiencies with Robotic Process Automation











38 states
WITH AIS EMPLOYEES



4 countries
WITH AIS EMPLOYEES



AZURE EXPERTISE

SINCE 2008



TOP MICROSOFT PARTNER

13 COMPETENCIES + ADVANCED SPECIALIZATIONS







Deep DoD experience and expertise

First ATO in IL2/4/5/6 clouds

Large-scale cloud migration and modernization

LEADING REGULATED INDUSTRY SOLUTIONS

DEDICATED TO
DELIVERY EXCELLENCE

CMMI SVC ML3 ISO 9001 ISO 27001 SOC 2 Type II Microsoft technology isn't just a practice. It's the **core of our business**. Our partnership with Microsoft is based on **close relationships** with leadership, account, and product teams, **award winning solutions** on Microsoft technologies, and **certified capabilities** and **advanced specializations**.

Microsoft Partner

Microsoft

Gold Application Development

Gold Application Integration

Gold Cloud Platform

Gold Cloud Productivity

Gold Collaboration and Content

Gold Data Analytics

Gold Data Platform

Gold Datacenter

Gold DevOps

Gold Messaging

Gold Project and Portfolio Management

Gold Security

Silver Windows and Devices

Windows and SQL Server Advanced Specialization



Finalist

Microsoft Partner

2021 WW Partner of the Year Power Apps and Power Automate Award



Winner

Microsoft Partner

2020 WW Partner of the Year Power Apps and Power Automate Award



Winner

Microsoft Partner

2019 US Partner of the Year Business Applications – Dynamics 365 for Sales



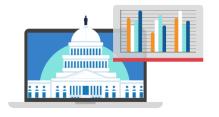
Winner

Microsoft Partner

2018 US Partner of the Year Azure Performance

INDUSTRY FOCUS

We've helped federal agencies, Fortune 100 companies, and local and global nonprofit organizations unlock their potential for success and drive forward their mission through technology.



DEFENSE & CIVILIAN



HEALTHCARE PROVIDERS
& PHARMACEUTICALS



INSURANCE, BANKING & CAPITAL MARKETS



OIL AND GAS, POWER AND UTILITIES

BENFITS OF THIS ENGAGEMENT

RPA provides organizations significant opportunity for efficiency gains and reducing costs while driving employee satisfaction



Strengthen Your
Security and
Governance Posture



Build a repeatable approach for further RPA investments



Reduce Operational Costs



Discover further opportunities for automation



Increase Operational Efficiencies

GOALS OF THIS ENGAGEMENT

Helping your enterprise through the crucial first steps in Power Automate RPA adoption and develop a proof of concept that validates the value for your organization.



Provide governance and infrastructure guidance to support RPA solutions



Discovery of your RPA use cases and guidance on the best path to success



Understand the whole picture of how RPA can drive business outcomes through automation



Install the
Automation CoE
Starter Kit from
Microsoft to gain
reporting on RPA



Create a proof of concept to validate an outcome or move from an existing RPA tool



If necessary, plan for additional development and guidance

Achieve clear foundations for RPA success, explore use cases for your RPA workflows in Power Automate, and develop an initial solution.

OUR ENGAGEMENT APPROACH







WEEKS ONE - FOUR

Govern & Secure

Building on our experience of doing governance at scale for Azure and the Power Platform, as well as our work with Microsoft on governing Power Automate RPA, we will build out the suggested governance and implementation guidelines and support to make your RPA investment pay dividends.

WEEKS 5-6

Discover & Design

Our team will help you look at existing use cases for RPA and help determine the best value to work on first to achieve optimal efficiency gains and platform enhancements.

WEEKS 6-10

Implementation

Following the governance and discovery phases, AIS will implement your RPA solution with the foundations that have been built and ensure the proper outcomes have been met. It will include development, testing, and deployment.

OUTCOMES

Governance and implementation recommendations for Power Automate RPA

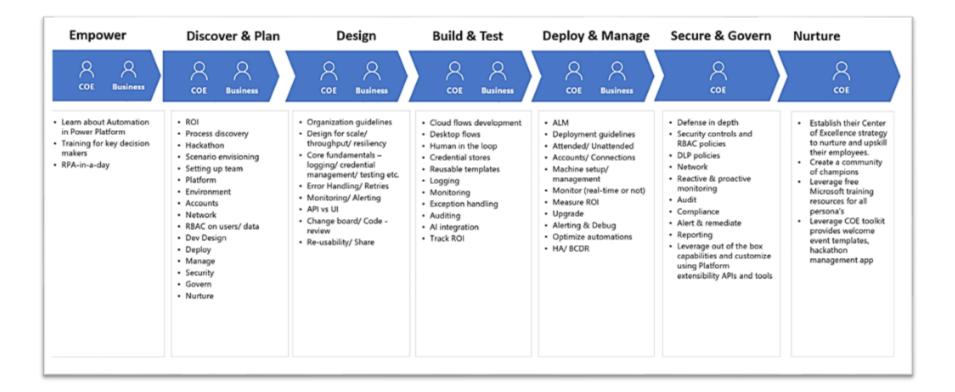
OUTCOMES

Discovery and planning around a specific use case to build

OUTCOMES

Developed, tested, and deployed RPA bot to prove value

KEY AREAS ADDRESSED





VISHWAS LELE CTO & EVP



GAUTAM SHAH
Chief Technologist



JACK O'CONNELL Chief Technologist



BRENT WODICKAVP, Solution Engineering



HARIN SANDHOO
VP, Cloud Engineering



CHRIS POTEET
Solution Director, OCTO
Lead for Biz Apps & Modern Work



YARED TSEGAYE
Solution Director, OCTO
Lead for Data & AI



MEREDITH DOST
Solution Director, OCTO
Lead for Security

JONATHAN WORKS



STEVEN SUING
Solution Director, OCTO
Lead for Digital & App Innovation



STEVEN WALTER
Solution Director, OCTO
Lead for Infrastructure



Director, CSC Focused on Migrations



BRYAN KAIL

Director, CSC
Focused on O&M, CSP

Get to know our team at: www.ais.com/who-we-are/leadership/



TOM O'CONNELL
Chief Consulting Officer



MIKALA KENNELL Director, Marketing & Partnerships



DANA JEONGPartnership Strategist



WADE ALLEN VP, Defense Growth



JASON MCNUTT
VP, Fed Civilian Growth



JAMES JOYCE
VP, Commercial Growth



BENNY DASTANI AE, GOV



JASON PETER AE, FSI



NICK PHILLIOU AE, HLS



PETER JOYCE AE, GOV



RAVI PIKLE
AE, Energy & Utilities



PRASHANT DAS
AE, Retail & Mf g.

Get to know our team at: www.ais.com/who-we-are/leadership/

- Azure Migration and Modernization Program (AMMP)
- Solution Assessments
- Inner Circle for Business Applications
- Azure Expert MSP (in progress)
- Advanced Specializations
- ECIF and PIE





Get Started

Ready to accelerate intelligent automation?

- Contact AIS today at sales@ais.com
- We'll follow up to help you determine the next steps
- This will help define the project scope and next steps

