

**MICROSOFT** 

# Intelligent Automation Jumpstart



Power Platform lets you rapidly develop custom and flexible low-code line-of-business solutions that integrate existing systems and data to drive innovation and efficiency across the organization. Our certified experts, custom accelerators, and proven delivery methodology will help you build a successful Power Platform program with comprehensive governance.

6 Years of Experience

**30+** Certified Experts

**40+** Successful Engagements

**4.7/5** CSAT

Microsoft Recognized Low Code Application Development Specialist and Intelligent Automation Specialist

#### **Solution Expertise**



Center Of Enablement Initiation



Intelligent Automation



Low-Code App Development



Managed Support



Application Modernization



Multishore Delivery

#### **Industries We Serve**

- Automotive
- Healthcare
- Financial Services
- Life Sciences
- Retail
- · Energy and Utilities
- Oil and Gas
- CPG and Manufacturing



Power Apps



**Power Automate** 



Al Builder



Power Pages



Copilot Studio



Dataverse



Power BI

#### Awards & Recognition



2023 Microsoft Partner of the Year Finalist



2021 Microsoft Healthcare Partner of the Year Finalist

## Continuously Optimize With Hyperautomation

#### 6. Improve

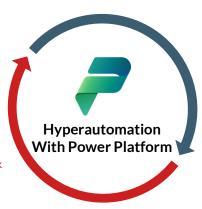
Continuously gain insights and improve processes with task mining, process mining, and Power BI

#### 5. Orchestrate

Scale and monitor effortlessly with work queues, hosted infrastructure, troubleshooting, and more

#### 1. Centralize

Establish and run a Center of Excellence (CoE) to support innovation



#### 4. Innovate

Streamline processes with Al, Power Automate, Copilot Studio, and more.

#### 2. Govern

Keep your data secure and compliant with Managed Environments and the Power Platform Admin Center

#### 3. Empower

Train and activate users at all levels to use Power Platform

## Hyperautomate Processes to Drive Efficiency



Increase organizational agility with end-to-end process automation and orchestration



Foster employee innovation with AI-powered tools and governance



Continuously improve processes with 360-degree visibility, insights, and administration

90% of AI users say it helps them save time at work.\*

## Orchestrate an Ecosystem of Seamless Connectivity



Low-code applications



Enterprise applications



Secure web portals



Mixed-reality experiences



Custom copilots



Self-service analytics



Communication tools



Core business applications



Collaboration tools





Digital process automation



Artificial intelligence

#### **User Experiences**

Process Automation
Hyperautomation



Business process management



Process mining



Task mining

**Data and Services** 



Productivity suite data



Core business data



Cloud services and storage



Legacy on-premises data



Modern data service



1,400+ API connectors



### **Save Time and Reduce Costs**

250 hrs

\$31.3M

Each year saved per employee

**Labor savings** 

"For RPA overall last year, we saved a million manual hours. This year, we would like to automate \$30M worth of work with Power Automate."\*

Automation Lead, Perficient Financial Services Client



## **Intelligent Automation Jumpstart**

As business operations become more digitized, critical workflows span legacy software platforms, cloud-based services, and employee tasks. Bottlenecks occur when apps and tools don't communicate well with one another or require manual interventions. These processes can't scale or be reused across the business. Our Intelligent Automation Jumpstart helps your enterprise navigate these challenges and take the critical first steps in your hyperautomation journey.

#### **Activities:**

- Document Organizational Goals
- Process Discovery
- Deep Dives
- RPA Platform Consolidation Assessment
- Automation Project Lifecyle
- Governance
- Environment Set Up

#### **Deliverables:**

- Summary of New Capabilities
- Prioritization Scorecard
- Future-State Vision
- Use Case Score Card
- Business Value Assessment
- Roadmap

Starting at

\$50k



6-8 Weeks

## Intelligent Automation With Power Automate - Getting Started

Briefings & Demos

Governance

Pilot

Strategy

Global Acceleration

#### Discovery

#### **Organizational Goals**

Define organizational goals and objectives for the use of hyperautomation.

#### **Process Discovery**

Hold discovery meetings on automation use cases, document current processes (up to 10), and define which automations are possible.

#### **Deep Dives**

Select up to three processes for a deep dive discovery session to define the future-state automation. Process mining may be employed for appropriate scenarios.

#### **RPA Platform**

Consolidation Assessment Identify opportunities for Power Platform ROI by consolidating RPA vendors.

#### **Solution Design**

#### **Project Lifecycle**

Define the automation project lifecycle in your environment—including education and training—identifying opportunities for automation and defining development, QA, and deployment best practices.

#### **Power Platform Governance**

Define Power Platform governance—including the environmental strategy—DLP configuration, support processes, and security.

#### **Process Design**

Define future-state automation processes

#### Action

#### **Environment Setup**

Create a prioritized product backlog with detailed requirements.

#### **Proof of Concept**

Develop a timeline for future use of Power Platform.

#### Roadmap

Create a roadmap that satisfies business objectives and defines future automations.

## Sample Deliverables



#### **Summary of New Capabilities**

A written summary of the Power Platform capabilities being requested by the business.



**Use Cases** 

A clearly defined set of use cases for each of the primary functional groups written in non-technical language.



#### **Prioritization Scorecard**

A scorecard that highlights the importance of each use case, developed through facilitated prioritization exercises.



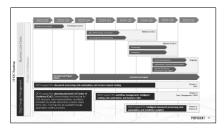
**Business Value Assessment** 

An estimation of the ROI for assessed use cases.



#### **Future-State Vision**

A written summary of the role that Power Platform will play within each functional group and its benefits to their team.



#### Roadmap

A definition of the major phases of implementation, including the sequence and duration of each phase.

## Preliminary Timeline

