

➔ [Contact Hitachi Solutions](#) today to get started!

# Offer: Power Platform Discovery

Microsoft Solution Area: **Business Applications**

Microsoft Solution Play: **Accelerate Innovation with Low Code**



## Overview

To keep up with the speed of business, companies are looking for ways to do more with less and modernize processes and applications. This is why app democratization and Microsoft Power Platform have gained such popularity and are now a critical part of your enterprise strategy. However, without proper planning and governance, this strategy can get chaotic and potentially put your company's data and systems at risk.

Jumpstart your low-code efforts and accelerate innovation the right way with a Hitachi Solutions Power Platform discovery session. This complimentary, 90-minute meeting with one of our Rapid Solutions Development (RSD) experts focuses on helping you plan and build your business through low-code applications — including app migration, backlog guidance, RPA, PVA, and fusion development. We'll also help you envision governance and best practices that work for your organization — to ensure safety and security at scale.



90 Minutes



No-Cost Discovery

## Why Take Action?

- Define your business processes and how Power Platform can help
- Assess existing bots and applications to scope modernization
- Make your chatbots with oversight and next steps
- Enhance maker enablement and improve performance
- Assess and prioritize enterprise development for better flows and efficiencies
- Review your backlog of applications and automations to determine if you would benefit from Hitachi Solutions Digital Factory?

## Outcomes

- Further trains your staff on developing Power Apps, Power Automate, and Power Virtual Agents for better business efficiency and functionality
- Provides review and next steps for maker maturity
- Collaboratively reviews a governance policy and recommendations for next steps
- Assesses backlog and provides guidance and prioritization along with estimation for completion