



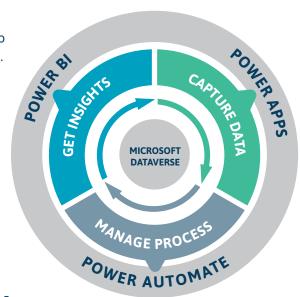
When off-the-shelf software only meets part of your needs, and building a custom application is too costly and time consuming, the Microsoft Power Platform might just be the answer. It combines the robust functionality of Microsoft Power Apps, Power Automate, and Power BI into a low-code, rapid application development environment.

The Power Platform allows you to easily build the business apps you need and extend or customize the software solutions you already use—in days, not months.

Discover the Possibilities First Hand

The Power Platform can be a transformative, valuable asset—and a proof of concept is an effective, low-risk way to explore its potential to change the way you do business while building excitement and buy-in. Business transformation begins with an I.D.E.A. During a 5- to 10-day proof-of-concept engagement, we will help you reimagine a business process challenge or goal through a series of four phases:

- Inspire. The engagement will kick off with an envisioning and strategy development workshop. Working together, we will imagine and define a solution to the challenge or goal you want to address.
- Design. Together, we will identify the business outcomes you
 want to achieve and assess the solution's potential value to your
 organization. Our experts will then strategize on the best approach
 and mix of Power Platform components to achieve the goal.
- Empower. We will bring the vision to life through visual assets and a demonstration that showcases the transformative possibilities and value.
- Achieve. Supporting your transition from envisioning to execution, we will deliver an action plan that offers a real-world blueprint.



INSPIRE DESIGN EMPOWER ACHIEVE SOLUTION ASSESSMENT SOLUTION DEMONSTRATION ROLLOUT PLAN

ENVISIONING WORKSHOP

- Develop a comprehensive list of corresponding ideas and solution nossibilities
- Prioritize these ideas to create a short list of the most promising candidates
- Provision Power Platform environment

GOAL: Understand challenges and goals to re-imagine

- Create Dataverse Data Model for Power Platform solution
- Create initial user interface for Power Platform solution
- Identify an integration methodology for Power Automate connectors

- Iterate on the user interface
- Load data and validate connectors for solution
- Test the proof of concept, including the integration with other systems
- Iterate on feedback from business user review
- Take POC to production
- Build excitement and buy-in for a wider deployment

potential solutions

GOAL: Identify desired outcomes, strategize on the approach and components

GOAL: Bring the vision to life through visual assets, demonstrate the transformative potential

GOAL: Deliver an action plan with a real-world blueprint

The Microsoft Power Platform proof of concept engagement is designed to stimulate the ideation process, with the goal to achieve desired business outcomes. But transformation requires action. That's why this engagement also includes concrete deliverables that will clearly identify the value your organization can expect by moving forward with a Power Platform project.

Why We Work with the Microsoft Power Platform

HSO's Microsoft experts have used the Power Platform to empower clients with a broad range of solutions, from mobile document uploaders and contract management to automated client reporting and mobile trade approval from Salesforce. With more than 200 out-of-the-box connectors and the ability to create custom connectors, the possibilities are endless.

- Improve productivity and efficiency with apps designed specifically for your business processes
- Enable collaboration by connecting to your data, wherever it is, with automated workflows
- Guide your users through processes to keep them on track and ensure data consistency
- Get a single source of truth across your organization with data standardized by Dataverse
- Have confidence in a solution backed by experts in Dynamics, Azure, and system implementation and integration

Deliverables

- Provisioning of Power Apps and Power Automate licenses in your environment
- Setup and creation of Power Apps UI
- Setup and creation of business process workflow using Power Automate
- Setup and creation of Data Model and Entities
- A functioning Power App integrated with identified systems and that can be used to build excitement and buy-in for a wider deployment
- A recommended roadmap for rolling out a production-ready Power Platform solution

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