



Power Platform Governance Workshop

Take control of your Power Platform environment.



Business challenge

Office 365® is helping organizations drive success with innovation using the Power Platform®, which lets you automate processes using apps and workflows, and analyze data with low-code solutions through Power Apps, Power Automate™ and Power BI®. And while the ability to easily build new apps and workflows has the potential to empower productivity, it also has the potential to create new challenges. Without proper controls in place, poorly built apps and workflows can lead to performance problems and even security concerns.

Our solution

Set your Office 365 environment up for success with Insight's Power Platform Governance Workshop. Workshops are designed to deliver a comprehensive overview of governance on the Power Platform and equip you to manage environments and enable users. Each workshop is led by a solution architect and covers the following topics:



Licensing requirements and options



Usage monitoring and analysis



The Power Platform Admin Center



Setting up a Center of Excellence



Application lifecycle management

Benefits

- See the scope of Power Apps and Power Automate Governance.
- Learn to monitor, manage and maintain Power Platform environments.
- Explore licensing and add-on options and trial and developer accounts.
- Strategize and optimize your Power Platform environment.
- Get guidance for Connectors, Center of Excellence and more.

Our partners



Related services

Power Apps Governance Implementation

App in a Day Workshop

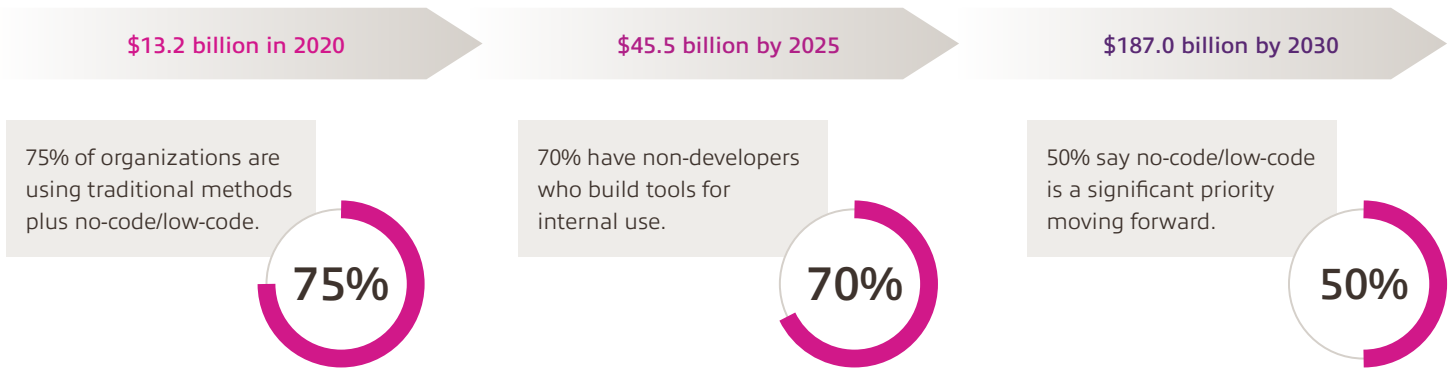
Power Apps Proof of Concept

InfoPath to Power Apps Assessment

Accelerated governance for accelerated growth

Low-code development platforms like the Microsoft® Power Platform® have grown incredibly in the last few years, thanks to the simplicity and speed they offer organizations for fast, continuous, test-and-learn delivery.

Projected low-code market growth



As the utilization of these apps continues to skyrocket, it's critical to learn how to best manage your app development platforms for effective innovation and efficient control.

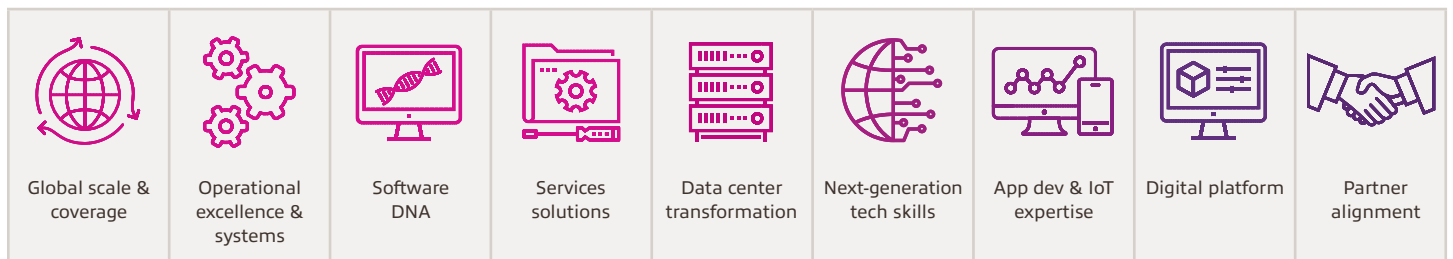
What is the Microsoft Power Platform?

The Microsoft Power Platform empowers you to leverage the full potential of your apps, workflows and data for business efficiency with Power Apps, Power Automate™, Power BI® and Power Virtual Agents.

- **Power Apps:** An intuitive tool enabling everyone in your business to build and share the apps they need to deliver real solutions for your business
- **Power Automate:** A tool for replacing a range of repetitive tasks with convenient and automated multi-step workflows
- **Power BI:** A suite of business analytics tools, including ready-made and customizable dashboards for detailed insights into your data
- **Power Virtual Agents:** A guided, no-code graphical interface that enables you to create powerful chatbots you can integrate with your products and services

A true end-to-end partner

Today, technology isn't just supporting the business; it's becoming the business. At Insight, we help you navigate complex challenges to develop fresh solutions and processes. We'll help you manage today's priorities and prepare for tomorrow's needs.



About Insight

At Insight, we define, architect, implement and manage Insight Intelligent Technology Solutions™ that help your organization run smarter. We'll work with you to maximize your technology investments, empower your workforce to work smarter, optimize your business and create meaningful experiences.

Internal. (2020, Nov. 17). Internal Survey Says No-code/Low-code Will Be IT Priority in Next Nine Months.

MarketsandMarkets™ (April 2020). Low-Code Development Platform Market by Component (Platform and Services), Application Type, Deployment Type (Cloud and On-Premises), Organization Size (SMEs and Large Enterprises), Industry, and Region – Global Forecast to 2025.

Research and Markets. (June 2020). Low-Code Development Platform Market Research Report: By Offering, Deployment Type, Enterprise, Vertical – Global Industry Analysis and Growth Forecast to 2030.