

# Unlock the power of your data with fast, low-code development

Business units and non-IT stakeholders are demanding faster innovations, more efficient digital processes, and better customer experiences to meet market pressure. But supporting rapidly evolving digital transformation often means long implementation cycles and ongoing lifecycle burdens for IT and professional development teams.



Custom app development is costly



Software developer supply falling behind demand



Difficulty scaling development efficiently

Enter low-code development platforms that enable a visual approach to app building, quickly allowing non-development teams and citizen developers to turn bright ideas into brilliant apps. At Xpedition, we help you create quick business solutions built on [Microsoft Power Apps](#), a single low-code platform, allowing your business to innovate faster.



# Rapid solutions for business challenges

Accelerate digital transformation with the **Xpedition Power Platform Delivery Model**. We help you quickly deploy and leverage targeted solutions to innovate faster, reduce inefficiencies, and rapidly solve specific business challenges, transforming your operations for a sustained competitive advantage.

Our **Power Platform Delivery Model** focuses on quick wins at the team and departmental level that can help transform:

<b>Behaviours</b>	...with transparency, collaboration, and engagement of key business users.
<b>Concepts</b>	...through process simplicity, prioritization of business objectives, support of iterative and incremental workflows.
<b>Techniques</b>	...with day-in-the-life sessions, present and future journey maps, establishing minimum viable products (MVPs), prototype creation, time boxing, and retrospectives.

## Our Power Platform Process

The **Xpedition Power Platform Delivery Model** is comprised of eight key stages to help you identify and solve your most pressing business issues.

<b>1. Business challenge identification</b>	We work with you to identify a specific business challenge and generate high level use cases.
<b>2. Day-in-the-life sessions</b>	We shadow 1–2 key business users to understand their role, responsibilities, motivations, pain points, needs, and how they are impacted by the problem.
<b>3. Storyboarding</b>	Using our findings from the day in the life sessions, we present a user persona with present and future journey maps.
<b>4. Prototype</b>	We demo an example user interface or visual representation of an automated process with an estimate of the time required to build your end solution.
<b>5. Design &amp; build</b>	A build plan will be established and minimum viable product (MVP) agreed, together with a target completion date.
<b>6. Design review</b>	We'll schedule regular 15-minute meetings to check in with the team, review work to be done, and discuss any issues that may be blocking progress.
<b>7. Demonstration &amp; sign off</b>	We deliver and demonstrate your solution so you can approve its release to your production environment.
<b>8. Project retrospective</b>	A review meeting will be held at the project's end to jointly discuss successes and areas for improvement.



# Why Microsoft Power Apps?

**Microsoft Power Apps**, the world's most complete low-code application development platform, pairs a simple, visual approach to app development with advanced tools to make it easier for anyone to build productivity apps more efficiently.

## The most capable cloud

Built atop the full depth of Microsoft Dataverse and Azure cloud, Power Apps can reach 200M+ users natively in Teams and Microsoft 365, horizontally integrating from RPA to low-code Virtual Agents and connecting to 450+ services.

## Incredible breadth for fusion teams

Scaling gracefully from simple no-code to mission critical sophistication, Power Apps allows citizen developers to work directly with pros for advanced solutions.

## Massive enterprise scale

Built on a world-class identity platform with deep analytics and market-leading governance controls, Power Apps enables organizations to change developer economics at scale with confidence.

# Gartner®

Discover why Gartner recognized Microsoft as a Leader in Enterprise Low-Code Application Platforms in the 2021 Gartner® Magic Quadrant™

# FORRESTER

Learn why Forrester identified Microsoft as a Leader in Low-Code Development for Professional Developers in The Forrester Wave™.

## About Xpedition

We are a **Microsoft Dynamics Gold Partner** helping organizations transform their operations for over 20 years. Combining diverse industry expertise with a deep understanding of transformative technologies, we enable customers to rapidly implement business-critical solutions to stay competitive.

Our team of tech experts are constant innovators who put your needs first. We invest in evolving technologies to ensure we're utilizing the most modern tools to help you solve your challenges and provide our people with the time and resources they need to stay ahead of the curve, delivering every project with passion and integrity.

Learn more at <https://xpedition.co.uk/about-us>

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