

Accelerate Application Modernization With Microsoft Power Platform



89%

of **decision-makers plan to increase or maintain** their current application-modernization investments over the next year to achieve key priorities and address modernization gaps.¹

42%

Of organizations want to innovate products and services.¹

40%

Want to adopt better data and analytics capabilities.¹

40%

Want to improve customer experience.¹

However, getting to market quickly is a common challenge with 54% of decision-makers reporting that too many manual processes and disconnects are blockers to modernization.¹

Modernization with Power Platform

Power Platform can help your business in accelerating app modernization at an enterprise scale. Microsoft Power Apps reduces the need for custom code to rebuild or replace every solution to reduce development timelines. Users see improvements of:

50%

50% reduction in professional developer app development time.²

25%

Up to 25% time savings per employee.³

85%

Up to 85% of total development time savings with Power Platform.³

Developers and architects can realize these time to market improvements using Power Apps with:



A visual interface with drag-and-drop functionality.



Templates, simplified prototyping, and out-of-box AI available in their apps.



Extensibility and interoperability with professional developer tools.



Reimagined development with Copilot in Power Apps and plan designer

Makers using Copilot in Power Apps have a success rate 60% higher than those who do not incorporate Copilot.⁴

Get started today.

Contact us to discuss how your organization can bring intelligent app experiences to your employees and customers faster and drive business value with Power Platform.

1."Unlock Competitive Advantage With Application Modernization," Forrester, 2024
2."The Total Economic Impact™ of Microsoft Power Apps," Forrester, 2024
3."The Total Economic Impact™ of Microsoft Power Platform," Forrester, 2024
4."Build better apps, faster: Copilot in Power Apps is now generally available," Microsoft, 2023