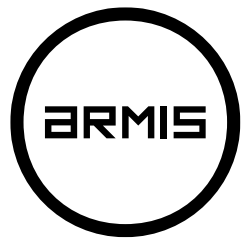


Microsoft Business Applications

Low Code

Application Development





Innovation can be challenging



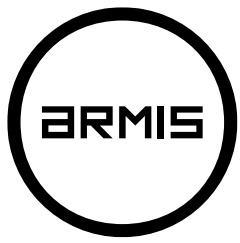
“We need to go faster”

IT application development is gravitating towards **low-code and high-productivity** application platforms to minimize cost and support rapidly changing business needs.



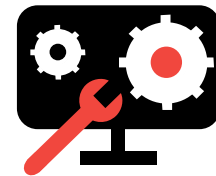
“We already have the data”

Essential part of these high-productivity application platforms is that they **natively integrate with existing business data** – e.g., CRM or ERP systems and existing business process applications.



Custom code isn't keeping up with business demand

500 million new apps will be built in the next 5 years - more than all apps built in the last 40 years.¹



Tech talent limitations



Ground up software development takes time



Surging digital demand



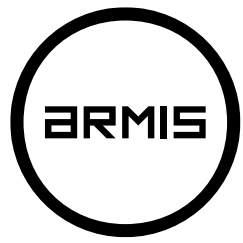
Security & compliance risks

70%

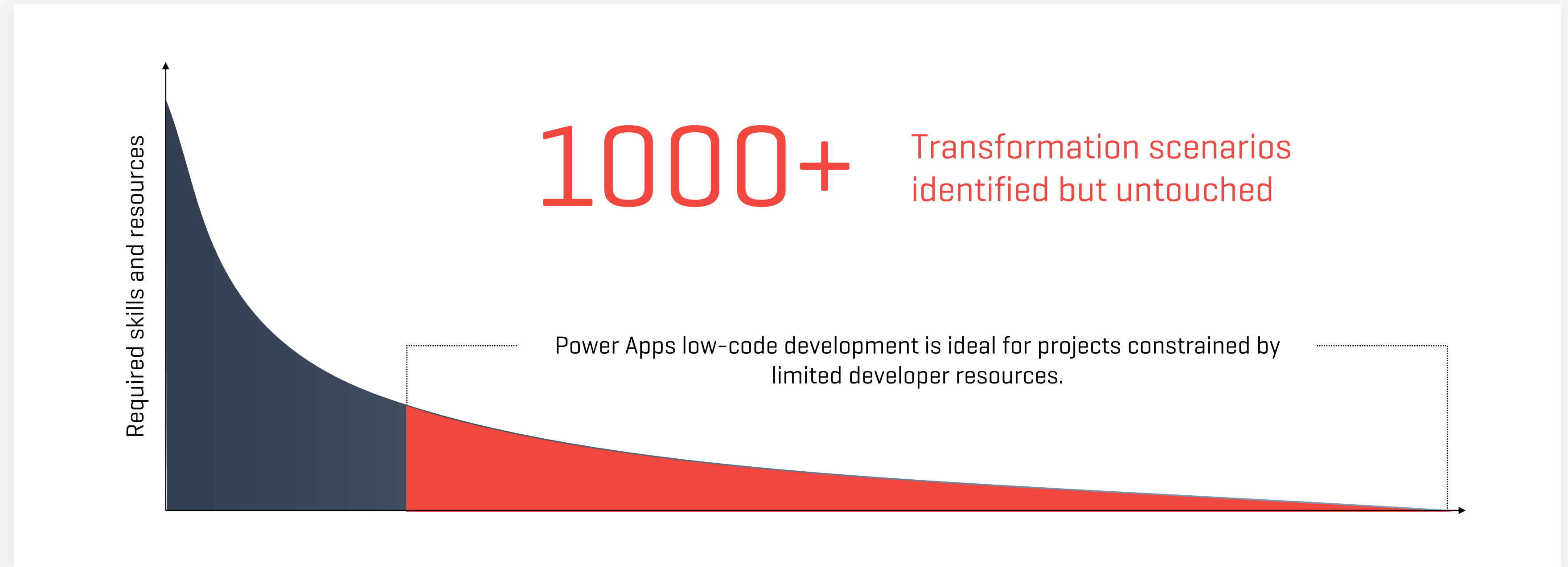
of new applications developed by enterprises will use low code or no-code technologies by 2025. – Gartner²

1. IDC FutureScape: [Worldwide IT Industry 2020 Predictions](#). October 2019.

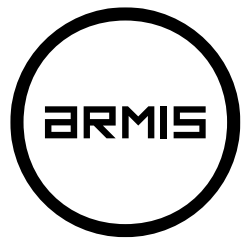
2. Gartner, Forecast Analysis: Low Code development Technologies. January, 2021.



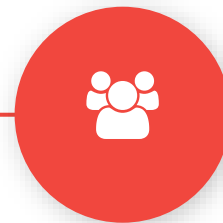
Power Apps extends your development potential



The average cost to develop an app is 74% less with Power Apps than with traditional coding methods.

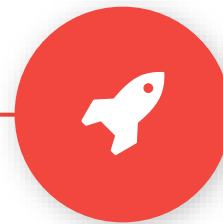


Why Power Apps?



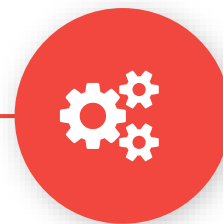
Improve productivity and efficiency with apps designed specifically for your business processes

Free up time for more important things by automating time-consuming, manual tasks



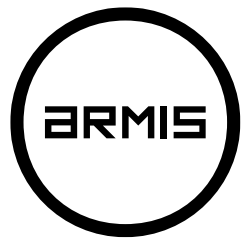
Enable collaboration by connecting to your data, wherever it is, with automated workflows

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 the Dataverse

Have confidence in a solution backed by experts in Dynamics, Azure, and system implementation and integration

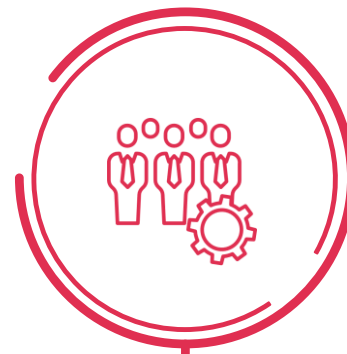


Microsoft Business Applications Proof of Concept



Day 1 and 2

Review our clients' current business processes and demonstration on how to use Microsoft PowerApps
Document scope and requirements and sign off.



Day 3 to 8

Creating and integrating business process workflows with PowerApps.



Day 9 and 10

Deliver POC app with applicable document[s].

