Produce purpose-built applications and leverage your existing data and information.

Microsoft Power Platform is a low-code platform that enables users to build custom business applications without the need for extensive coding knowledge. It is composed of four main components:

1.**Power BI** - a business analytics service that provides interactive visualizations and business intelligence capabilities with an interface simple enough for end-users to create their reports.

2.**Power Apps** - a platform for building custom applications that can be used on desktops, tablets, and mobile devices. The apps can be connected to data from various sources, including Microsoft Dynamics 365, SharePoint, Excel, and more.

3.**Power Automate** - a workflow automation tool that enables users to create automated workflows across multiple applications and services, including SharePoint, Dynamics 365, Twitter, and many others.

4.**Power Virtual Agents** - a tool for building and deploying chatbots that can be used in customer service, support, and other scenarios.
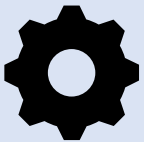
By using these tools together, users can create powerful solutions for a wide range of business problems and automate processes across various applications and services.
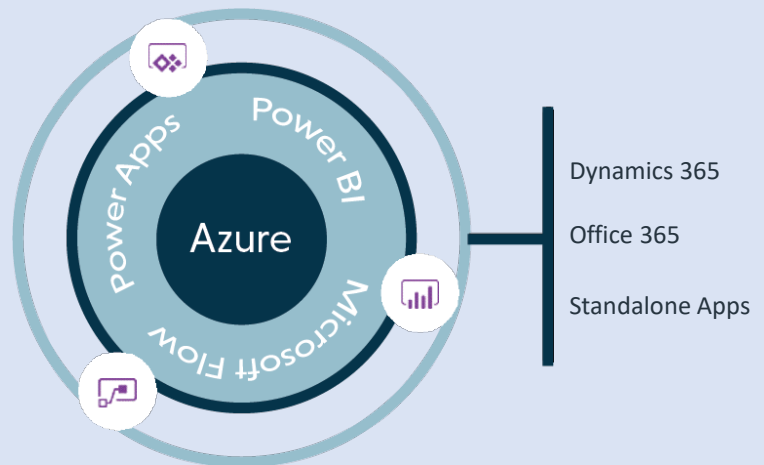
80% reduction in application development cost and effort

30% reduction in ongoing application Management and Maintenance efforts

10000+ work hours saved from streamlined and automated business process

Power Apps | Power BI | Microsoft Flow | **Azure**

Dynamics 365

Office 365

Standalone Apps

Use Cases for Power Apps and Power BI

Health Insurance

Health Care

Employee 360

Tax

Asset Management

Database

Quadrant Power Platform Offerings

Enterprise Architecture

Mature Security Model

Platform Management

Application Lifecycle Management

User Empowerment
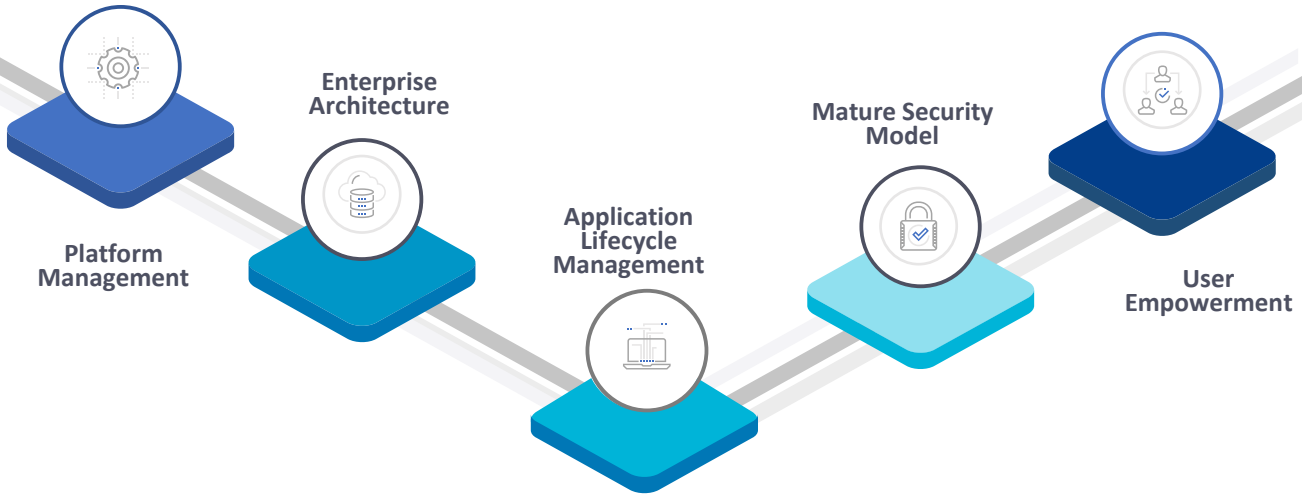
Assessment Offerings

- Evaluation of current environment strategy
- Evaluation of current app and flow assets
- Recommendation for improvements (performance, design, UX)
- Power Platform maturity assessments
- Custom Control Development
- Adoption of Best Practices

Experts in assess & recommend right Power Platform licenses

Power Apps & Azure Offerings

Offer Category	Power Platform Components			Azure Components			Simple (up to 10 apps)		Medium (11 to 20 apps)		Complex (> 20 apps)	
	Canvas App*	Auto mate	Data verse	Stor age	Database#	Other s	Duration (weeks)	Cost ($K)	Duration (weeks)	Cost ($K)	Duration (weeks)	Cost ($K)
Web Apps Migration	✓	✓	✓	✓	✓	✓	12	43	20	72	30	108
SharePoint apps	✓	✓			✓		10	36	18	65	30	108
Legacy Process Automation	✓	✓		✓	✓		12	43	20	72	30	108
BOTs with Azure ^	✓	✓	✓	✓	✓		10	36	20	72	30	108
Non-MS Low Code Apps	✓	✓		✓	✓		18	65	30	108	45	360
Legacy modernization	✓	✓		✓	✓	✓	20	72	36	130	55	264

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Quadrant Power Platform Offerings

* Each Canvas app contains up to 4 pages
| Automation includes up to 2 flows
Max 2-3 database connections within 100GB. Data retrieval from ~20 tables. Database does not include design, development & migration
^ Each BOT contains ~20 Actions