

Microsoft Power Platform .

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

Microsoft's Power Platform is a new offering that incorporates several tools to create a platform for not only producing purpose-built applications but also leveraging data and information from other Microsoft tools such as Office 365 including Power BI and Microsoft Flow and also Dynamics 365.

The main component of this Platform is Microsoft Power Apps which is a tool to help organisations build applications quickly and easily in a matter of hours. This tool helps you create bespoke apps, therefore reducing the need for third-party applications. It also has the capability of connecting to custom and legacy systems, whilst integrating seamlessly with the other tools in your environment.



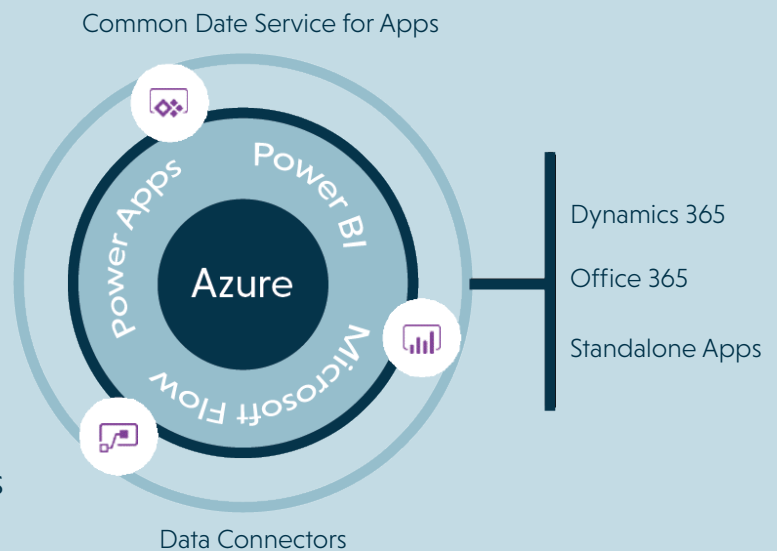
70% Reduced application development cost and effort



38% reduction in ongoing application management and maintenance effort



122,850 worker hours saved from streamlined and automated business processes



USE CASES FOR POWER APPS



Internal Resource Management



Sickness Logging



Holiday Requests



Fundraising & Awards



Operational Dashboards



Expense Systems

POWER PLATFORM PRACTICE AT CPS



Trained and certified team of consultants



Diverse experience with varied customer base



Quick start engagement package with optional technical handover



Repository for specific apps



Ongoing app maintenance



Simple System Integration



Ease of Use



Speed of Implementation

SharePoint
Dynamics 365
Excel Spreadsheets

Visual
Mobile Apps
Multi Device

Simple Build Process
Quick Adoption
Easily Connect Third Party Data



REVIEW & ASSESSMENT OF REQUIREMENTS - AGREEMENT OF SCOPE



AGILE BUILD & PLAYBACK



USER TESTING & UPDATE



FINAL REVIEW & UPDATE

OPTIONAL

1 Day : Technical Handover - walkthrough of app & build
1 Day : Power BI dashboard to display data from the Power App