

Customer Portals with Power Pages

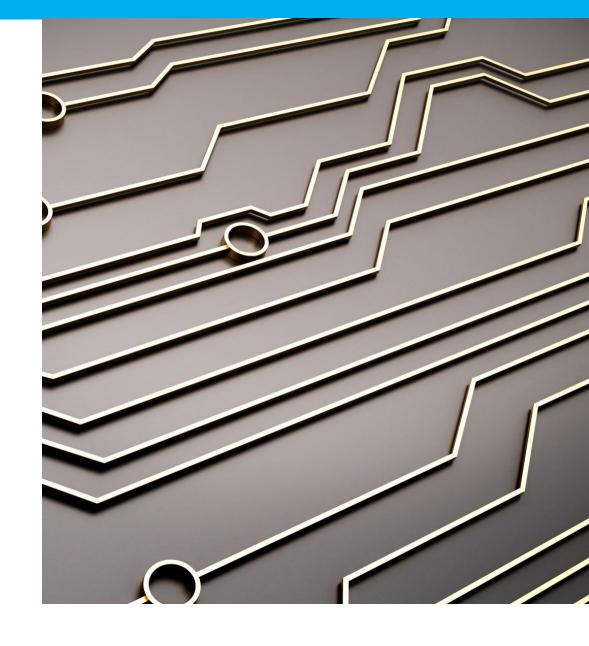


Infrastructure Azure
Data & AI Azure
Digital & App Innovation Azure
Modern Work
Security

The Problem

Effective collaboration with customers is an essential part of the business, but many organizations face significant challenges in this area. Miscommunication, lack of transparency, and inefficient processes often hinder the smooth collaboration and lead to customer dissatisfaction.

- Miscommunication leading to misunderstandings and errors
- Lack of transparency resulting in lost trust
- Inefficient collaboration processes causing delays
- Difficulty in tracking customer feedback and requests
- Challenges in aligning customer needs with product offerings
- Inadequate tools for customer engagement and collaboration
- Issues in managing and sharing relevant customer data securely.

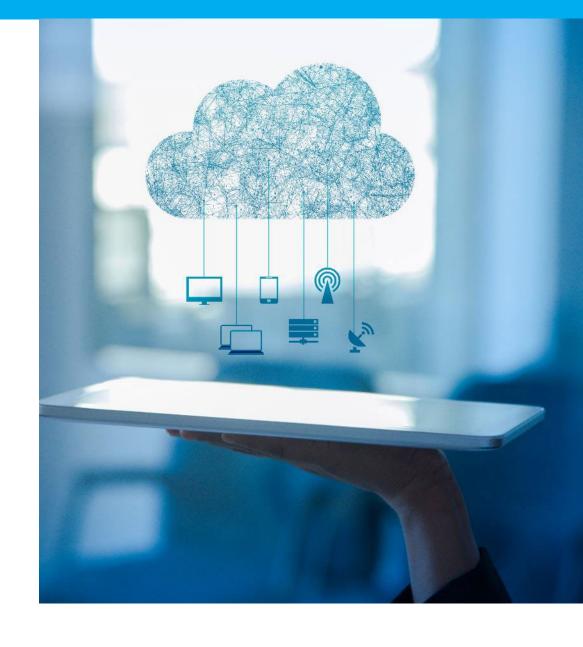




The Solution

The use of a low-code portal development platform such as Power Pages can be a game-changer in addressing the challenges of customer collaboration. This tool simplifies the development process, fosters communication, and enhances transparency, thereby leading to improved customer satisfaction and success.

- Simplifies the development process, reducing the need for extensive coding knowledge
- Enables faster deployment of customer collaboration tools
- Facilitates better communication through user-friendly interfaces
- Enhances transparency by providing real-time updates and tracking
- Increases customer engagement through personalized portals
- Ensures secure data management and sharing
- Allows easy integration with existing systems for seamless collaboration.





Typical Timeline

Week 1-2: Project Kick-off and Requirements Gathering

- Initiate project
- Define objectives and goals
- Gather and document requirements

Week 3-5: Design

- Analyze requirements
- Design user interface
- Outline workflows
- Create data model
- Create security model

Week 5-12: Development

- Implement data model
- Develop portal functionalities
- Construct workflows

Week 11-13: Testing

- Deploy portal in test environment
- Perform integration testing
- Carry out user acceptance testing
- Fix any arising issues

Week 14: Deployment

Deploy portal in production environment

Week 15-16: Review, Handover, and Support Planning

- Review project deliverables
- Train users
- Handover to client
- Post-implementation support planning.

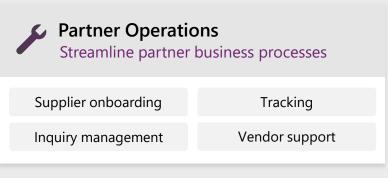




Power Pages supports data-driven business websites









Customer Self-Services



E-commerce websites

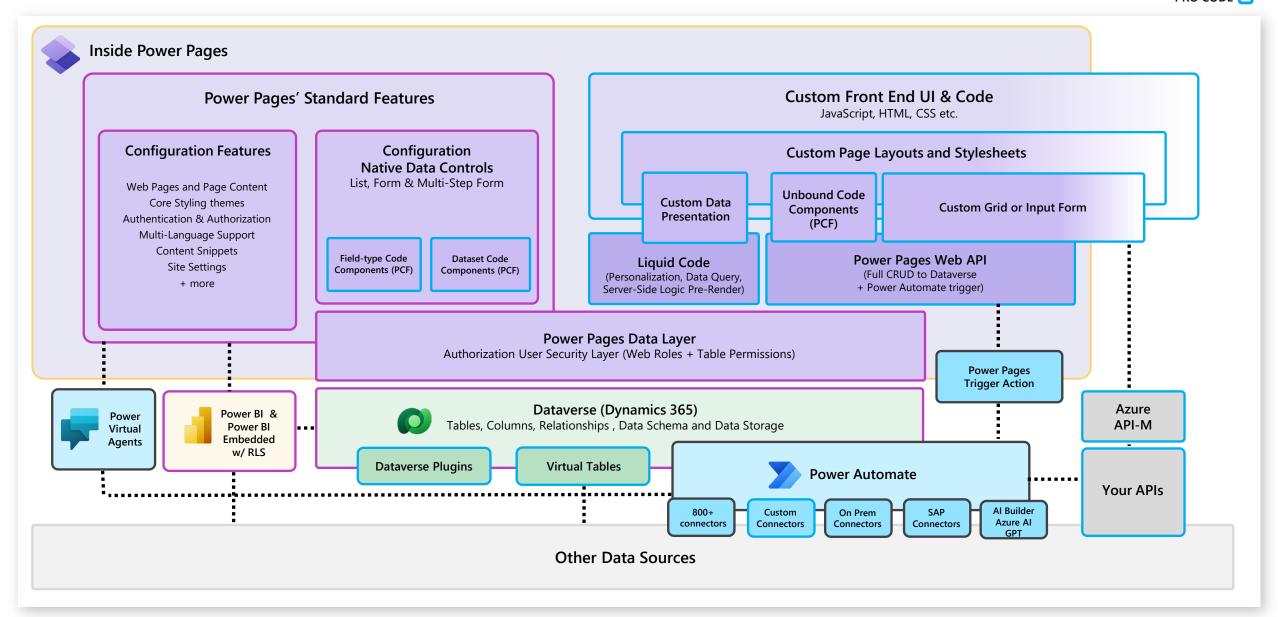
Brochures

Photography portfolios

Personal blogs

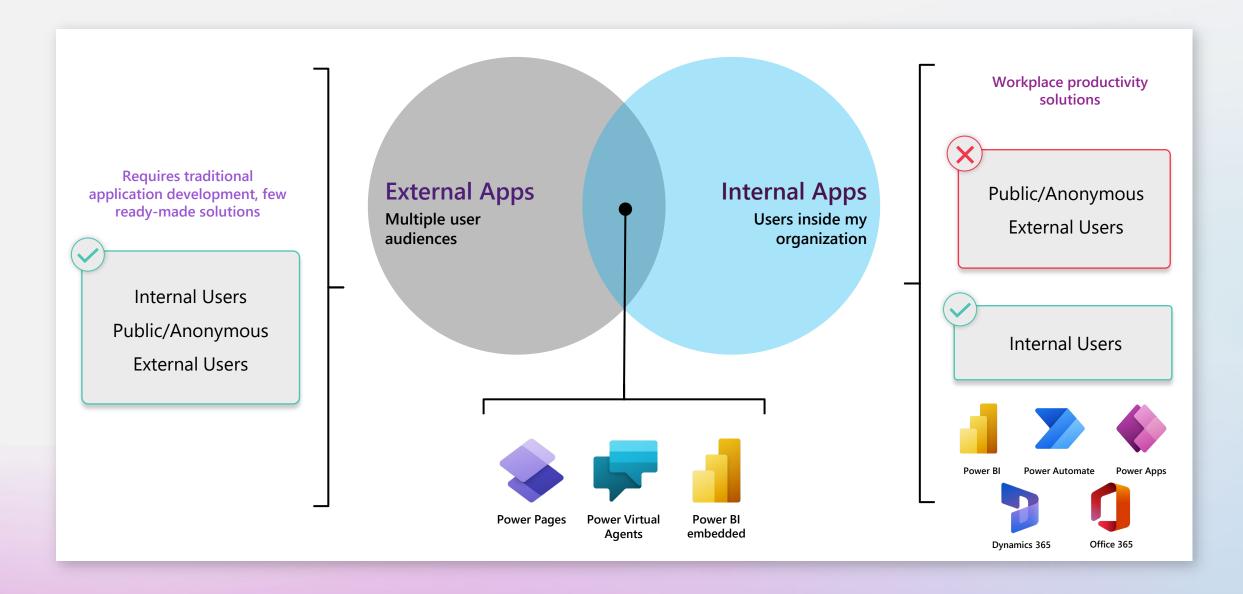
Microsoft Power Pages: Low Code to Pro Code Capabilities

NO/LOW CODE PRO CODE

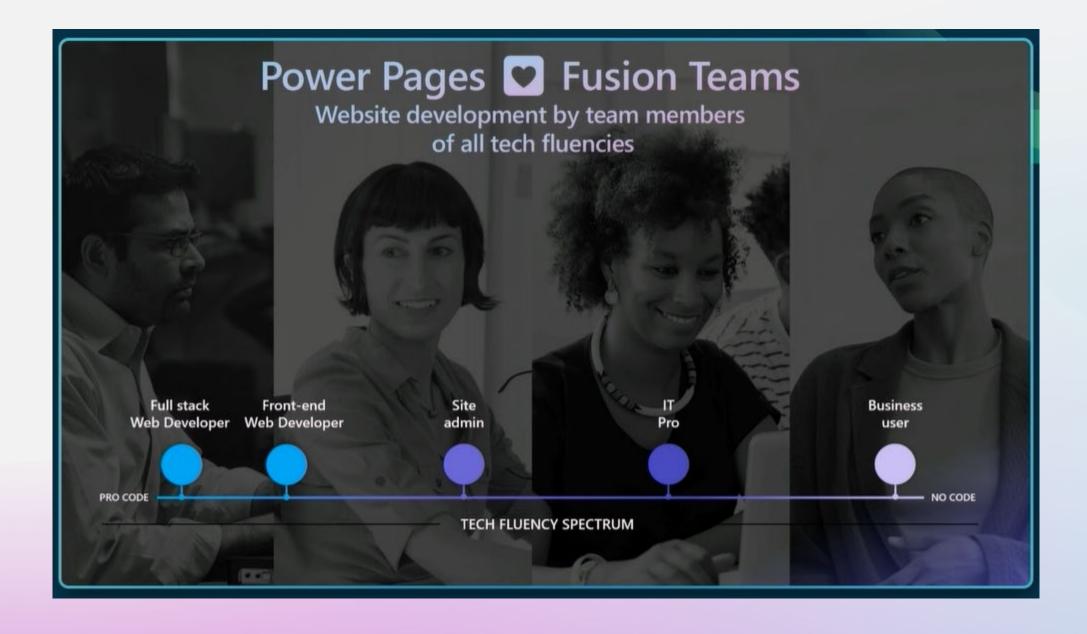




Power Pages differentiation in Power Platform



Power Pages is one of the most Fusion team centric products



Components around Power Pages



Dataverse

Metadata & Data

- Business data shown on the website sits in Dataverse records
- Deliver solutions following the ALM strategy and best practice mentioned in this docs <u>Application lifecycle management (ALM)</u>
 basics with Microsoft Power Platform - Power Platform | Microsoft Docs





Power Pages Website

Configuration, Content & Code stored in Dataverse records

- Entirely of the website is stored records in Dataverse tables installed by Microsoft Power Pages during initial deployment
- Using the Power Platform Build Tools with DevOps or the Power Platform CLI





Power Pages site

Deployment, Setup and Integration Configuration

- Site that actually runs the website as defined in Dataverse
- Manual tasks to be performed by administrators, currently are creation of the site itself, setting up the initial URL, enabling integration to SharePoint or Power B, etc/
- Power Pages Admin API is on the roadmap to contain List, Update, Create, Delete commands for the Sites hosts

