

PowerSHIFT

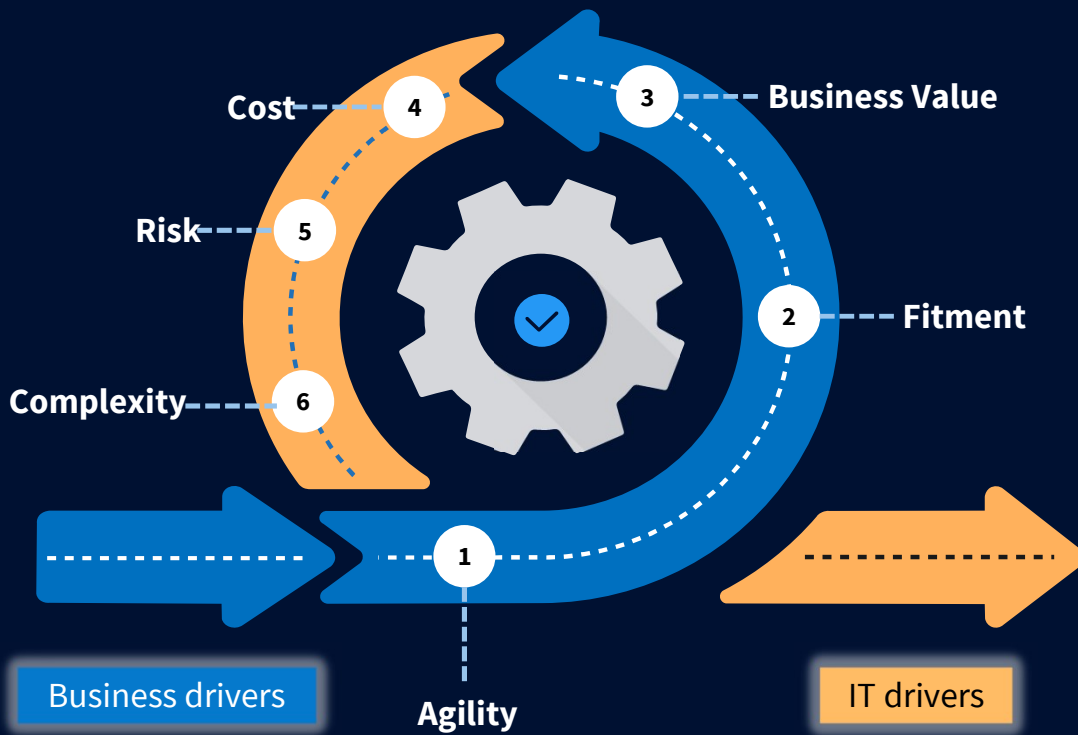
Legacy Application modernization offering

Dec-2024

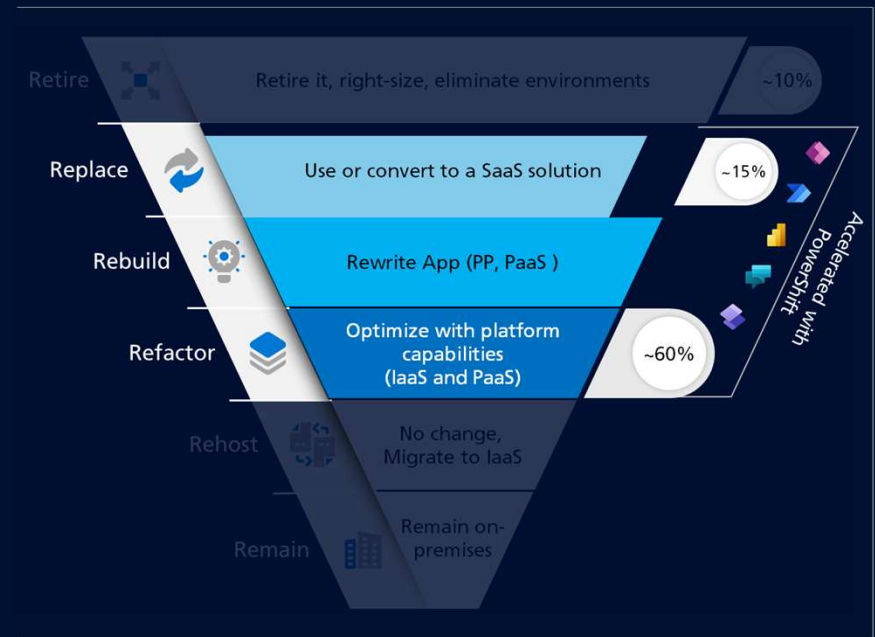
Getting to the future, *faster.* **Together**

Legacy App Modernization : Key Drivers & Pathways

Key Drivers



Pathways



Getting to the future, *faster*. Together

PowerSHIFT - Enables rapid legacy migration

Key Features

UI Analysis

Smartly scans legacy app UI to recommend schema definition and data models

AI Powered Transformation Model

GPT 4 powered algorithm generation for RPA based schema model and App development

RPA Powered App Development

Power Automate (RPA) develops Power Apps automatically leveraging GPT 4 algorithms

Integration Hub

A collection of APIs, connectors, and microservices that ensure seamless integration with other systems and external services

PowerSHIFT– Utilizes AI capabilities

Intelligently

Scan legacy application UI elements and create data definitions

OCR

Smartly

Generate dev algorithms and schema for automatic app development

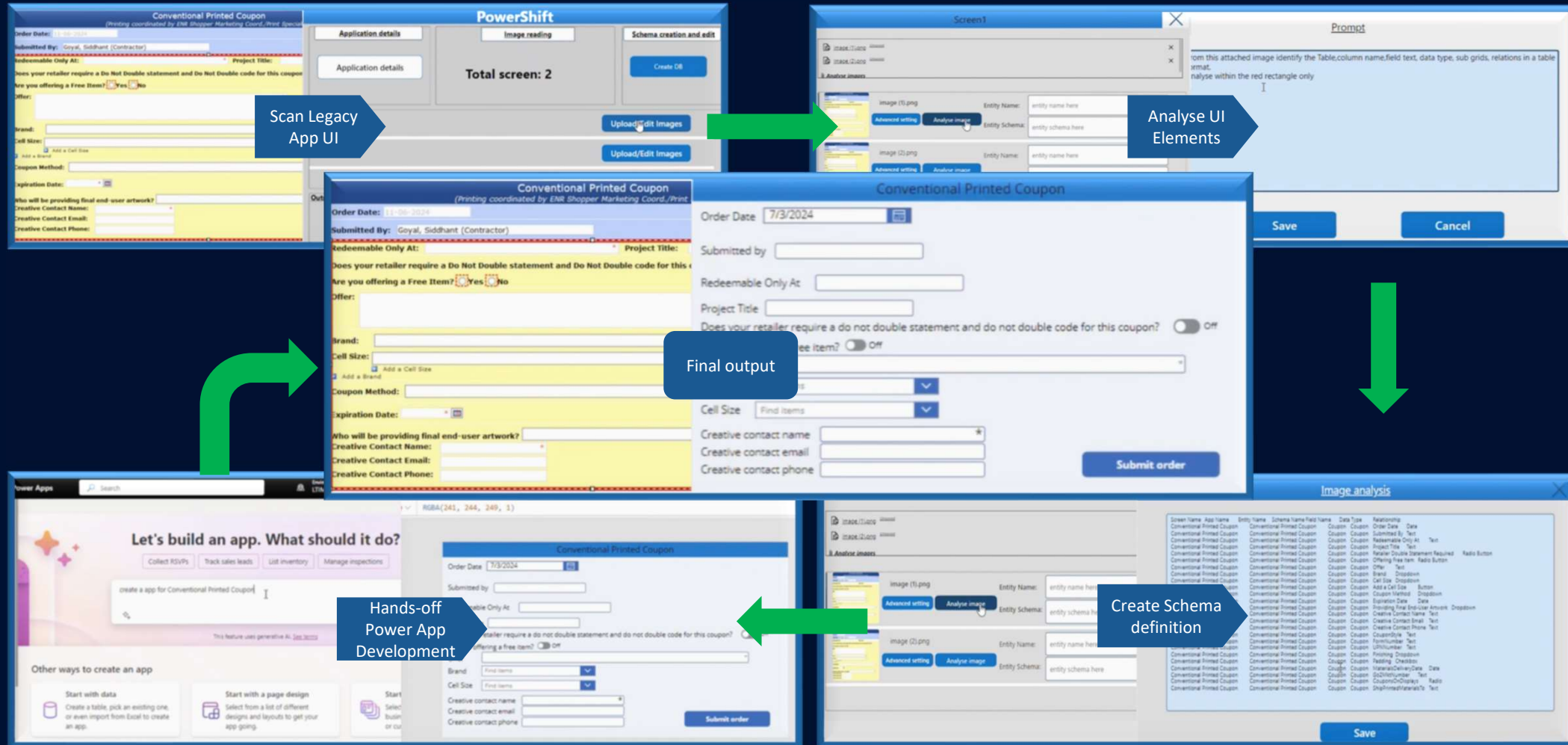
GPT-4

Swiftly

Develop Power Apps and transfer data

RPA

PowerSHIFT – Features Overview



Scan Legacy App UI

Analyse UI Elements

Final output

Hands-off Power App Development

Create Schema definition

Getting to the future, faster. Together

PowerSHIFT – Delivers value

Save Effort | Cost



~60-70% reduction in Re-build Efforts

Reduced Migration Time



~ 40% faster Time-to-Market

Thank You!