

APPLICATION MODERNISATION

Extend or replace your apps with new Cloud-native services

Migrating to the Microsoft Cloud can be as straightforward as a “lift and shift” into Azure IaaS.

However, there are also options that will modernise your applications faster, as well as help you build and deploy new ones. With Transparency’s Application Modernisation service, we’ll help you improve accessibility, replace paper-based processes, add AI to business workflows, and much more.

MODERNISE YOUR APPLICATIONS

LOW-CODE BUSINESS APPLICATIONS (POWER PLATFORM)

Increase agility across your organisation by rapidly building low-code apps that modernise processes and solve tough challenges.

Transparency have in-house development capability to help organisations build customised solutions, to driving even more benefits from your Microsoft investment. Our expert team can help you build tailored solutions that deliver rich, engaging experiences.

- Enable Citizen Developers
- Get started quickly
- Capture, Act, Analyse
- Build apps without compromise
- Enable extensibility for developers

PRO-CODE BUSINESS APPLICATIONS (BESPOKE DEVELOPMENT)

Transparency recognise the opportunities that Microsoft 365 and the Azure Cloud platform offer, and whilst the Power Platform provides low/no-code solutions, many organisations have a requirement for specially-built pro code solutions.

We provide full lifecycle support spanning the entire stack, from upfront advisory consultancy and development of new applications through to application optimisation and innovation.

- Evolve your application suite and Cloud platform at speed
- Design innovative solutions, bespoke to your needs
- Connect to your business data and develop powerful workflow capabilities to help automate your business processes.

APPLICATION MODERNISATION WITH MICROSOFT AZURE

Modernising existing business applications allows an organisation to take advantage of the latest serverless technologies and provides an opportunity to review and optimise existing applications.

The approach to achieving a successful modernisation project depends upon the problem you’re trying to solve which are ultimately defined by one of the following 6 approaches:

- Retire: Application no longer required
- Rehost: “Lift and shift”
- Refactor: Optimise or restructure code
- Rearchitect: Shift to a new application architecture
- Rebuild: Rewrite components
- Replace: Start again

