



# REDBOURN

## BUSINESS SYSTEMS

## THE RECOGNISED EXPERTS IN IBM MIDRANGE

**Redbourn Business Systems Ltd** provides bespoke development, legacy application support and transformation, documentation, consultancy and training to IBM i customers. We take great pride in the high-quality of our products and services, the value for money we offer and the commitment of our experts, all of whom have 25+ years' experience.

We are world renowned for our CA:2E (Synon/2, COOL:2E, AllFusion2E) skills and we specialise in developing, supporting and modernising legacy CA:2E applications and providing classroom and ad-hoc CA:2E training and consultancy.

If your application runs on POWER on IBM i, or on legacy IBM iSeries, IBM AS/400, IBM System/38 or even IBM Systems/36 then we can document it, support it, enhance it and transform it for and with you.



**Bespoke Development**  
**Legacy Data Migration**  
**Systems Management**  
**Application Support**  
**RPG/COBOL/CA:2E**  
**Documentation**  
**Modernisation**  
**Consultancy**  
**Training**  
**Hosting**

For enquiries and further information:  
Call **01582 794 229**  
Email **info@redbourn.co.uk**  
Visit **www.redbourn.co.uk**  
Follow **@RedbournSystems**

**Redbourn Business Systems Ltd offers a one stop solution for all IBM i and legacy AS/400 issues, with a comprehensive service backed by an experienced and friendly team of experts.**



**Remain Software's** TD/OMS and Gravity are available through **Redbourn Business Systems**. They are the innovative and flexible application lifecycle management tools for allowing complete insight into the software development process and will significantly improve IT operations. The open architecture of the solutions allows a seamless integration with multiple technology for the IBM Power Systems market (e.g. X-Analysis, RPG Toolbox, and more).

**Redbourn Business Systems** and **Fresche Legacy** provide proven application management and modernisation solutions with X-Analysis helping organisations better maintain, modernise and transform their IBM i applications to remove risk and add business value. Companies running RPG, COBOL, CA:2E (Synon/2) and Java applications can rely on us for comprehensive solutions that include tools for analysis, productivity enhancement, automated code conversion, database modernisation, GUI and mobile and cloud enablement.

**FRESCHÉ** SOLUTIONS

**Redbourn Business Systems means IBM i for IBM Power Systems**  
**The Final Word in IBM i (AS/400) Solutions and Support**



## Hosting

Our Managed Hosting service offers a comprehensive solution for clients looking for a first class service with an experienced provider. With the highest level of accessibility, maintenance, security and support, guaranteeing constant performance.

## Consultancy

We have a great deal of experience in technology and information systems as well as industry knowledge. Helping to support a wide variety of customers to determine IS&T strategy, establish an infrastructure and develop applications further. Redbourn Business Systems have helped organisations achieve short term goals and together identified an achievable path to follow to reach long term objectives.

## RPG/COBOL/CA:2E

We specialise in bespoke and packaged RPG, COBOL and CA:2E (Synon/2, COOL:2E, AllFusion 2E) database solutions to commercial and not-for-profit customers. Our successfully completed business solutions have covered Order Processing, Purchase Order Processing, Stock, Underwriting, Membership, Conferences, Fundraising, Exams, Logistics, ERP and Financial Systems.

## Documentation

We provide a documentation service that enables you to understand both the business design and technical design of your current and legacy systems with absolute accuracy. We operate under a time and cost efficient methodology, using our comprehensive expertise coupled with the market leading automation toolkit, that enables our technical consultants to accurately analyse and document your systems quickly and efficiently.

## Training

We provide flexible training for our own products, bespoke applications and third party products including the CA:2E (Synon, Synon/2E, COOL:2E) development range. Our training is flexible, allowing us to provide either cascade training, to minimise cost to the customer, or to train all relevant staff in new application and tools.

## Bespoke Development

When a packaged solution just doesn't meet your organisation's requirements, there is no alternative but to write a bespoke, custom solution. We are experts in the development of stand-alone applications and additional modules that integrate seamlessly with your existing applications, working closely with you the customer, to design the right solution.

## Application Support

We provide application support for the products we supply, our bespoke software and for third party products, including your bespoke system. Several organisations have outsourced their entire support function to us for daily helpdesk requirements, ensuring that IS&T functions operate smoothly.



## Modernisation

We have worked on numerous projects over the past 10+ years and built up extensive knowledge of modernisation approaches that ensure cost effective, pragmatic solutions utilising existing business logic and database schemas.

## Systems Management

We provide an integrated Systems Management Service that monitors, diagnoses and alerts for failure on system resources, applications and hardware. Our services are able to monitor and alert on all core platforms 24/7.

## Legacy Data Migration

Migration projects require expertise in legacy database design, implementation and modern database tools; skills that Redbourn Business Systems have. We build and present industry standard Data Dictionary and Entity Relationship Diagrams, to help technical users understand the primary tables, database relationships and built-in referential integrity.

For enquiries and further information:

Call 01582 794 229 Email [info@redbourn.co.uk](mailto:info@redbourn.co.uk) Visit [www.redbourn.co.uk](http://www.redbourn.co.uk)