

Legacy Technology Eradication

Common Client Requirements...

The need to rebuild the functionality of legacy / in-house developed information systems using modern data technology development stacks

Core Challenges



Out of support technology creates operational risk to business (e.g. next Windows update could kill it).



Low availability and high cost of specialist skills to operate, support and develop out of date technology



Older software creates security vulnerabilities which may not be able to be patched.

Known Impacts



Inability to leverage new technology whilst data/operational processes are locked behind old technology



High operational cost, long training times, constraints on scaling



Large quantities of highly bespoke code and lack of modern interfaces (APIs) makes third party application integration difficult.

Our Solutions



End user computing (EUC) cataloguing and governance & controls



EUC eradication opportunities leveraging Microsoft Azure/Power Platform e.g. M365, Power Automate



FoxPro and MS Access re-platforming to .NET core and other modern development stacks

How we've helped our clients resolve these challenges



Global Claims Management Firm

We successfully transitioned end to end case, finance and document management operations from on premise FoxPro systems and file servers to bespoke .NET/Azure solutions.



Global Fund Administration Firm

We enabled the full migration of siloed, fragmented legacy securitisation software running on FoxPro/VBA to a centralised cloud-hosted solution providing industry standard processing, security and reporting.



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