Angus Matheson

Principal Architect

Key Skills & Capabilities

- Business and Digital Transformation
- Strategy development and alignment
- Design and delivery of architecture functions for enterprises
- Extensive architecture frameworks, methodologies, and tools experience
- Extensive architecture experience at the enterprise, domain, and solution levels
- Extensive governance and delivery of 3P - portfolio, programs, and projects
- Extensive experience with customers and solutions at scale
- Extensive experience in the development of Government and Corporate business cases
- Exceptional executive stakeholder management skills
- Exceptional written and verbal communication skills

Qualifications

- Bachelor of Arts, Flinders University
- Bachelor of International Relations, Flinders University
- Bachelor of Economics, Australian National University

- IAF Certified (F2A and CapGemini)
- TOGAF 9 Certification
- NV2 Australian Defence Clearance

Overview & Experience Summary

Angus is a highly experienced international executive management consultant and Enterprise Architect. With more than 35 years of experience engaging with the Board and the CxO community on major transformational outcomes. He provides insight to businesses on how to maximise their investment in IT, align corporate and IT strategies, and leverage the emerging trends in technology and organisational transformation to succeed in the digital world.

A highly experienced Enterprise Architect he has been involved in all areas of architecture including enterprise, solution, domain, integration, security, business, application, information, information security management and technical. He has worked with a broad range of enterprises – from traditional corporations to purely digital business. His vertical domain expertise covers the Banking and financial services, Defence, large Government, and the Telecommunication sectors.

- As Senior EA, developed Mainframe Decommissioning and Digital Police Station business cases for SAPOL, both of which were funded. Developed/socialized the 2024 Mobility Roadmap for the organization, mapping the long-term future for several major programs.

- Led the F2A Team that developed full digital transformation for Aboitiz Power including the roadmap and subsequent reviews in 2023 and 2024. The transformation was more than $248M USD in estimated value.

- Primary Technology Advisor on several procurement bundles (Mainframe, Storage and Midrange/HCI) for one of the Federal Government's largest technology procurements at the ATO. Delivered requirements, evaluated respondents and made strategic recommendations to the ATO. Aligned business and IT strategic intent.

- Defined the role of EA in a pure digital business (SWEAT) including governance, IT strategy development and alignment to the business and IT operating model. Assisted in Cyber Audit and Due Diligence exercise with overseas investors for the organization.

- Developed enterprise architecture for multiple concurrent shipbuilding programs for Raytheon and the Defence Department based on Australlian Naval Shipbuilding Plan (2016) spanning over a 30-year period. Designed with Commonwealth governance in mind for a multi-vendor environment. Completed the assignment with a logical design of a secure cloud collaboration environment. Aligned both with US Navy SUShips Methodology.

- Delivered high-value architecture and digital strategy outcomes for Capgemini Australia for some of its primary customers including the ATO, Lockheed Martin, ServiceFirst NSW and Transport NSW.

Fragile to Agile