



2iC Information Architecture Blueprint for Lean Services Architecture - Services Definition

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1. Information Architecture Blueprint

An Information Blueprint is a living document that records the output of a rapid technical discovery. It summarises the high-level usage scenarios, the key information exchanges, the information architecture, the main systems to be integrated and most importantly the characteristics of the communications bearers. An Information Blueprint sets out the key elements that will affect the effort, time and constraints of a solution. The information blueprint approach provides a framework for delivery of modular open systems to address complex digital challenges. It also provides third parties a system overview to support assurance functions such as accreditation and cyber scans.

The approach has been proven with the Australian Army for digital Helmets, US Air Force for airborne ISR dissemination and deconfliction, and US SOCOM for soldier systems integration.

The first draft of an Information Blueprint is typically undertaken over 3 weeks through workshops and analysis. It is expected that 2iC will conduct up to 5 remote (2hr) workshops/interviews, in addition to the artefact presentation to achieve this.