



2iC MOD open standard Lean Services Architecture (LSA) Integration Adaptor Development

2iC Software Engineers will define the level of complexity but the below table is a guideline.

Level of Complexity	Definition	Example	Typical Cost (dev & test)
Very Simple	Supports 1 or 2 simple business events with a simple interface.	For example, a Bluetooth single button device.	~£3,000 - £5,000 and delivered in 3-5 days.
Simple	Supports around 4-5 business level services (calls/events) and is connecting to a system that has an already defined interface (e.g. CoT)	For example, turning on and off a video transmission on a video player with an open API.	~£7,500 - £15,000 and delivered in 3-4 weeks.
Medium	Either supports around 5-15 business level services (calls/events) or is connecting to 2 or 3 defined interface (e.g. CoT)	For example, getting drone meta data and advertising controlling an aspect of the drone	~£15,000 - £30,000 and delivered in 4-6 weeks
Complex	More complex interface, such as DDS, and/or has between 5 and 20 business services.	For example, an ATAK plugin handling multiple calls and events.	~£30,000- £50,000 and delivered in 6-8 weeks.
Very Complex	Has one of more of these characteristics: 1. Is a safety critical system 2. Operates in a highly regulated environment 3. Has a very complex interface spec 4. Has a poorly documented or poorly defined interface 5. Needs to support over 20 disparate business services	For example, integration with the full control system on a complex military drone.	Over £50,000 and delivered in 3-6 months.

Important Note:

1. All rates are in GBP and exclude VAT.