



Information Technology Services

In today's business world, information technology is an integral part of, and a crucial and costly driving force within the business enterprise. The complexity, capacity and speed of the core technologies are changing rapidly; so it is essential that the enterprise policies and workflow are continuously reviewed to keep pace with and to maximise the returning business benefit of these changes. A valuable alliance, suiting most organisations, can be formed to use the expertise and skills of an expert consulting practice – Masters Le Mesurier.

The key business controls and benefits of a professional engagement with Masters Le Mesurier might be:

- ✓ Increased Business Success,
- ✓ Improved Risk Management,
- ✓ Reduced Cost Centre Expenditure and
- ✓ Increased Staff productivity.

A specific analysis of our vendor independent service offering includes:

- ✓ Strategic IT Process and Technology Reviews.
- ✓ Business Impact Analysis.
- ✓ Business Continuity Planning.
- ✓ Business Continuity Management.
- ✓ Information Technology Infrastructure Library (ITIL).
- ✓ Control Objectives for Information and Related Technology (COBIT).
- ✓ ANAO Business Continuity Management Good Practice.
- ✓ Enterprise IT Architecture analysis and planning.
- ✓ Providing Board advice on complex IT matters.
- ✓ IT Facility Management and Engineering Support Plans
- ✓ IT Systems and Security Audits against Risk Assessment Standards - AS/NZS 4360:2004 - AS/NZS 7799.2:2000.
- ✓ Review and updates to Online Action Plans.

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- ✓ IT Business Governance Improvement.
- ✓ Emerging Technology Research.
- ✓ Project Scoping and RFP Technical Content definition for Compliant Tenders.
- ✓ Tender and RFP Probity Review.
- ✓ Project and SDLC Remedial Management.
- ✓ SLA and Contract Benchmarking.
- ✓ Business IT Threat Risk Analysis and Security Enforcement.
- ✓ Defence Signals Directorate (DSD) Endorsed IT Security Product advice.
- ✓ Firewall testing, configuration and advice.

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Capability Matrix

Scope of IT Systems Analysis, Design and Integration (SDI) Services

An SDI Project is a complex series of non-routine tasks directed to meet a specific one-time goal. Masters Le Mesurier work to balance project scope, the time available to carry out the project and the budget available for the project.

DOMAINS TO WHICH SERVICES MAY BE APPLIED	Project Management ; Technical Team Leadership	Enterprise Architecture Analysis & Business Process Re-engineering	Enterprise Architecture Requirements Definition and Systems Analysis	Technical Risk and Infrastructure Advise	Systems Engineering and Integration	Systems Audit	IT Governance and Procurement Probity Advisor	Tender Risk Management, Technical and Business Case Evaluation	IT Procurement Contracts Management
	BUSINESS ARCHITECTURE & APPLICATIONS								
Enterprise Architecture	High	High	High	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	High	High	High
Internet & intranets	High	High	High	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	High	High	High
Electronic Business/Commerce	High	High	High	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	High	High	High
Encryption & PKI/PKT (Public Key Infrastructure Technology)	High	High	High	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	High	High	High
Enterprise Data Centre	High	High	High	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	High	High	High
INFORMATION SECURITY ENVIRONMENTS									
Security for systems to satisfy Australian Standards or DSD Endorsement	High	High	High	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	High	High	High

Key:

High

- Projects that Masters Le Mesurier solely Design, Supply and Deploy.



- Projects that Masters Le Mesurier Design, Supply and Deploy with our Defence Industrial Security Program (DSIP) alliance partners Insitec Pty Ltd.

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Indicative Staff Resource Matrix

Each Masters Le Mesurier team member is, of course, a senior and experienced individual, and therefore has various areas of expertise. Each plays different roles within an assignment - executive, management, requirements and architecture, development, integration and test, or deployment. Each member has different areas of technical expertise: web technology, systems engineering, real-time systems and systems security.

Our members have been working together for many years. This is a key discriminator - we know each other's strengths and weaknesses, and therefore we can work together very effectively leading your teams.

<u>NAME</u>	<u>KEY EXPERTISE</u>	<u>ROLE WITHIN ASSIGNMENTS</u>
JM	Strategic Leadership, Project Management and Complexity Management.	Implementation Leader, Strategic Sourcing Leader, IT Audit and Enterprise Business Analyst
PD	Project Management, Complexity Management, Security and Systems Design and Engineering Leadership.	Requirements Definition, Strategic Sourcing Leader, Enterprise Business Analyst, Engineering Leader and Governance / Procurement Probity
ED	Strategic Leadership, Project Management, Complexity Management.	Systems Requirements Review, IT Audit and Business Analyst.
JD	Strategic Leadership, Project Management and Complexity Management.	Requirements Definition, Strategic Sourcing Leader, Enterprise Business Analyst and Procurement Probity
JR	Project Management, Complexity Management, Security and Systems Design and Engineering Leadership.	Requirements Definition, Strategic Sourcing Leader, Enterprise Business Analyst and IT Audit.

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