

Role Information

Role Title:	Delivery Manager – TDL Command Centre		
Function:	Technology, Data & Labs	Area	Infrastructure
Pay Band:	Fixed Salary 5	Location	Brisbane
Leader level:	First Line Leader		
Role Reports to (role title):	Executive Manager – Technology Service Management		
Direct Reports (role titles):	14 FTE + 12 Offshore Partners		

First Line Leader Accountabilities

To be achieved by all First Line Leaders

Skills

- Planning projects, budget, workforce
- Job design
- Relationship building up, down, sideways for team's benefit
- Delegation
- Performance Monitoring
- Coaching & Feedback
- Performance Measurement
- Rewards & Motivation
- Communications & Climate setting
- Selection (of people)
- Acquisition of resources

Time Applications

- Annual planning budgets, projects
- Making time available for subordinates both at your request and at theirs
- Setting priorities for team
- Communication time with other teams, customers, suppliers

Work Values

- Getting results through others
- Success of direct reports
- Managerial work & disciplines
- Success of team
- Self as leader
- Visible integrity

Prepared by: (Name & position)	Paul Fitzgerald Executive Manager	Date:	1/08/2017
Approved by: (Name & position)	Paul Fitzgerald Executive Manager	Date:	1/08/2017

Role Specification

Objective of the Role This role is accountable for leading a technology support team, managing a 24x7 National Operations Centre that provides notification and real-time batch services to all technology applications and infrastructure teams across Australia/New Zealand. The role is also accountable for the platform maintenance and support of the Enterprise Batch Management system: Control-M. **Key Accountabilities** Managing a 24x7 National IT Command Centre servicing Australia and New Zealand. Control-M platform support and maintenance and determining the future direction of the platform. As required participating in 24x7 critical incident events to ensure a timely and successful service restoration. Ensure that delivery team purpose and objectives are clear and linked to the broader divisional, strategy and team blueprint/roadmap. Translate business objectives into work streams, aligning technology and business strategy. Work closely with Iteration Managers, Project Managers and other Delivery Managers to deliver initiatives utilising appropriate structured methodologies. Coach and empower team members to stay accountable for delivery, risk and issue management while assisting them by removing blockers. Empower Technical Lead team members to prioritise platform health, balancing lights-on platform responsibilities with customer deliverables. Provide coaching, mentoring and professional development opportunities to ensure all human single points of failure are removed using cross-skilling and different role exposure for team members in line with career development plans. Assurance and support of onshore/offshore delivery partners/suppliers to optimise and deliver valued outcomes in line with agreed expectations. Develop a team environment that fosters engaged team members and high performance in a diverse, distributed and partnered team. Proactively monitor, measure, manage and address performance issues with team members. Build strong relationships with internal customers, stakeholders, suppliers and other teams to ensure accountable deliverables meet expectations with time, scope and cost. Provide technical advice and thought leadership to senior management and customers with a view to influence business strategy, deliver technical solutions that drives innovation through business outcomes. Manage team operations, including portfolio planning, resource workload, financial governance, processes/procedures and risk management. Key Stakeholder Relationships Build effective working relations with all internal customers and the Infrastructure Extended Leadership team to drive results and enhance our capability. Engagement required with all TDL platform and application teams.

- Engagement with external vendors who are reliant upon the National Operations Centre.

Person Specification

Key job requirements

Qualifications (indicate whether mandatory or desired)

- Tertiary Qualification in Information Technology (mandatory)
- Tertiary Qualification in Management (desirable)

Experience (minimum type and level of experience required to perform the role)

- At least ten (10) years appropriate IT industry experience (mandatory)
- At least ten (10) years experience in leading a technical team (mandatory)
- At least five (5) years experience in IT Operations, National Operations Centre or platform ownership roles in a large organisation (mandatory)
- Proven knowledge/experience in Control-M platform.
- Excellent knowledge/experience in IT delivery methodologies or project management.
- Proven capability in contributing to the strategic direction of an organisation.
- Experience in leading teams through periods of change.

Key Capabilities/Technical Competencies (skills, knowledge, technical or specialist capabilities)

- Strong Customer Service ethos.
- Thought Leadership in providing Technology Customer Service
- Ability to contribute to strategic perspectives and translate into plans/actions
- Ability to think logically and make quality decisions
- Adept in planning for team operations projects, budget, workforce
- Communications & climate setting within the team
- Practised at providing feedback & coaching for direct reports
- Expert in performance monitoring of direct reports
- Expert in performance management of direct reports
- Active in rewards & recognition of direct reports
- Expert in job design to ensure role expectations match functions delivered by the team
- Accomplished in relationship building up, down, sideways for team's benefit
- Skilled in delegation of higher order responsibilities to direct reports
- Skilled in recruitment of people
- Skilled in writing compelling business cases for acquisition of resources
- Excellent knowledge in organisational change management theories
- High level of flexibility with the ability to adapt to change