

CLIENT DELIVERY MANAGEMENT YOUR VOICE IN OUR BUSINESS

At Lexel, our Client Delivery Managers are customer advocates, representing your organisation within our business. Lexel Client Delivery Managers are a single point of contact, facilitating service excellence, every time.

Our customer centric, professional and unbiased approach to client delivery produces measurable improvement benefits. The Lexel Client Delivery team is continually looking at new ways to innovate, automate and simplify the delivery of services, sharing these benefits through our customer ecosystem.

Client Delivery Management Offerings

With scalable and flexible pricing options, Lexel offers client delivery management across three distinct customer segments:

- Corporate and enterprise
- Small and medium business
- Retail

For each of these segments, client delivery management is available as a fully managed service, or if your organisation only requires selected service deliverables, we can customise a solution to meet your specific requirements.



Lexel Client Delivery Managers

Lexel Client Delivery Managers connect a broad range of internal and external stakeholders. Services are delivered responsively, efficiently and to the highest standard of quality through:

- Continual service improvement
- Commercial & contract management
- Relationship management
- Incident & service level management
- Scheduled reporting & review meetings
- ITSM process management & administration
- Project delivery oversight & review

From a day-to-day perspective, you can count on your Lexel Client Delivery Manager to:

- Work with key stakeholders in your business to understand your priorities and desired business outcomes.
- Define expectations upfront, ensuring there is a good understanding of the overall deliverables.
- Align the right people, skills, process and teams to customer projects.
- Ensure you have a voice within Lexel.

Supporting the Client Delivery Manager are the IT Service Management, Business Intelligence and Operations teams.

