

Whakaaturanga Mahi - Job description

Job details

Job title: Application Specialist

Reports to: IT Manager

Direct reports: Nil

Role: 1.0 FTE

Key relationships:

Internal: Executive Leadership Team

All Enable New Zealand Limited managers and staff

Innovation and Technology team members

External: Technology suppliers and developers

Web-based application providers

Service users

Disabled people and their support communities

Suppliers and contractors to Enable New Zealand Limited

Location: Palmerston North

Ko wai mātou - Who we are

Enable New Zealand is the leading supplier of disability equipment, information, advice and modification services in Aotearoa.

Our mission is to support disabled people and their whānau to live everyday lives in their communities. We do this by effectively managing access to equipment and modifications for those living with disability, and their whānau on behalf of Disability Support Services (DSS) | Ministry of Social Development (MSD) and the Accident Compensation Corporation (ACC).

He aha ngā painga ki a mātou - What matters to us most

At Enable New Zealand, we care about making a difference to disabled people and working together as a team.

He aha te mahi - Role purpose

To develop and support core technology systems and integration of our as-a-service platforms, end user computer services, web services, and application management.

As the technical product owner for assigned applications the role must liaise with application owners and work closely with our business teams, fellow support specialists, project teams, and external partners to ensure the smooth running of applications and ensure our people and external system users have a fantastic user experience.





Ngā mahi haepapa - Role responsibilities

| Key objectives | Responsibilities |
|----------------------------|---|
| Application configuration | Application configuration and data maintenance |
| and data maintenance | Management of minor additions or configuration changes or |
| | working to support partners to deliver larger changes. |
| | Business analysis |
| | Technical expertise, specifically in SQL Query/SQL Server |
| | Administration/MS Dynamics CRM/Finance/Operations |
| | Exposure and understanding of workflow tools such as power |
| | apps, power automate and low-code/no-code apps |
| | Manage deployment of system changes and maintenance |
| | tasks during specified maintenance windows per ITIL best |
| | practice. |
| | Participate in design and architecture of technical solutions |
| | Understanding of computer networking and communication |
| | protocols. |
| | Experience in web development technologies i.e. a good |
| | understanding of React, JavaScriptkl, HTML5, CSS, JSON, etc. |
| Managing internal and | Communicates with project managers, developers, and |
| external stakeholders to | designers to ensure any work released is of excellent quality. |
| ensure delivery of quality | Project planning, performance, functional, and scalability |
| solutions | testing data capture in an accessible location and in a way |
| | that can be reported on. |
| | Managing vendors to ensure delivery of quality solutions |
| Incident and problem | Managing and minimising the impacts of incidents and |
| management | problems on the business and the prevention of reoccurrence |
| | of errors. |
| | Support in development of incident management practices |
| | Follows ITIL best practice processes |
| Management of features | Support application gateways, considering user experience |
| and configuration changes | and technical requirements. |
| | Implement continual improvement of applications, database |
| | and service architecture and monitoring |
| | Complete acceptance testing of new releases and patches, |
| | providing technical feedback to Development and QA Teams |
| | Participate in design and architecture of technical solutions |
| | Experience in using Microsoft Dynamics Lifecycle Services to |
| | manage Dynamics 365 environments |
| Monitoring and forecasting | Work alongside business analysts, development and |
| user demand | infrastructure teams and partners/vendors to support |
| | scripting, automation etc. to build and deploy applications. |
| | Recommend improvements and optimisations for the overall |
| | reliability, performance, and cost of the Enable NZ Ltd |
| | application platforms |
| Health, Safety, and | Is familiar with all policies and procedures as they affect the |
| Wellbeing | work environment. |

Application Specialist 2



| Key objectives | Responsibilities |
|--|---|
| Applies knowledge and skills to all work practices to ensure compliance with the Health and Safety at Work Act 2015 and any subsequent amendments or replacement legislation | Ensure that safe working procedures are practised, and no person is endangered through action or inaction. Is aware of and can identify hazards and take action, accordingly, including preventing or minimising the adverse effects of hazards. Ensure that all incidents, including near misses, are reported within the required timeframe using Enable New Zealand's incident reporting system. Actively participate in Enable New Zealand's health and safety programmes, through input into meetings and feedback through committee structures. |
| Te Tiriti o Waitangi - | Apply knowledge of Te Tiriti o Waitangi and its application in |
| Treaty of Waitangi and | Health to all work practices. Attend appropriate Te Tiriti o |
| Equity | Waitangi education sessions. |

Ngā āheitanga matua - Key Competencies

Competencies are the skills, knowledge, and attributes required to be fully competent in this position. There will be a programme available for appointees to meet competencies where a need for continued development is identified. For the purposes of selection, essential competencies have been identified, and decisions will be made based on the ability of applicants to meet these:

Qualifications and Experience

- Tertiary qualification in Information Systems or in a related field required.
- Previous IT experience as an application specialist or application engineer, and experience as a technical system owner.
- Practical experience in adopting and using cloud-based applications.
- Experience working in an project management environment following the software development lifecycle (SDLC)
- A solid understanding of and demonstrated experience in using appropriate defect tracking tools.
- Sound and well-developed application maintenance skills particularly in the Microsoft suite of products, databases, and SaaS solutions.
- The ability to demonstrate exceptional communication and facilitation.
- Ability to train and coach staff in new technology implementations.
- Ability to demonstrate high levels of written communication.
- Able to work in a busy environment with tight deadlines, take pride in your work and help deliver what we promise.
- Ability to interpret, analyse and apply statistical information.
- Experience working with and setting up cloud-based platforms.
- Knowledge and experience in digital, web and social media technology.
- Keeps abreast of technology advances and is aware when they can be applied to our services.
- Knowledge of principles and processes for providing customer and personal services. This includes
 customer requirement assessments, meeting quality standards for services, and evaluation of
 customer satisfaction.



Physical Attributes:

Under the Human Rights Act 1993 discrimination based on disability is unlawful. Enable New Zealand Limited will make all reasonable efforts to provide a safe and healthy workplace for all, including persons with disability.

Every effort has been made to outline requirements clearly. If a potential applicant has uncertainties about their ability to fulfil these physical requirements, enquiry should be made whether it would be possible to accommodate a particular need by obtaining advice from the appropriate people leader.