



Job Title: Quality Assurance Engineer
Department: Engineering
Experience Level: 2 years to mid-career
Reports To: Software Engineering Manager
Location: Brisbane, Queensland

SUMMARY

Opengear is a rapidly growing, global supplier of sophisticated data centre, network and remote site management products. Our customers include Tech Unicorns and Fortune 100 companies. We are the leading supplier of out-of-band solutions for IT infrastructure management and are actively exploring new solutions for hyperscale data centre deployment and management.

Our devices run embedded Linux with a mix of open source tools and our own proprietary additions. Our application software provides a Web-based interface and a RESTful API and can be deployed on premise or in the cloud.

We are looking for a Quality Assurance (QA) engineer to assist our current team by developing and executing manual tests and executing automated tests in order to ensure product quality. Our products operate within a networking environment, so knowledge and experience with network protocols is important. This position would suit an applicant who is a dedicated QA engineer, or someone looking to move from a technical support position into QA

DUTIES AND RESPONSIBILITIES

- Testing that Opengear's software meets the quality standards that Opengear expects
- Designing, writing, and implementing tests and test plans
- Diagnosing and debugging problems, and defining corrective actions
- Reviewing feature requirements, specifications and technical design documents
- Running manual and automated test cases
- Performing ongoing regression testing
- Reproducing and writing up bug tickets for issues found

REQUIREMENTS/QUALIFICATIONS

The ideal candidate will have some of the following:

- Tertiary qualification in Computer Science, IT, Engineering or equivalent experience
- Proficient PC skills
- Experience using Wiki software



- Strong knowledge of computer networking, protocols, management tools
- Ability to produce clear, concise and comprehensive test plans and test cases
- Experience in a similar software tester, or test analyst role

Experience in the following would be advantageous:

- The Linux platform and open-source software
- System or network administration
- Experience with performance or security testing
- Software programming and scripting, e.g. Python
- The Jira project management tool
- Test automation frameworks and tools, e.g. Selenium, expect
- Agile software methodologies, e.g Scrum

Opengear will provide the successful candidate with a competitive salary and benefits package. To apply for this position, please email a current resume to jobs@opengear.com.