



Senior Test Environment Analyst (NW10875)

Sydney, New South Wales, Australia (Hybrid)

ASX: Powering Australia's financial markets

Why join the ASX?

When you join ASX, you're joining a company with a strong purpose – to power a stronger economic future by enabling a fair and dynamic marketplace for all.

In your new role, you'll be part of a leading global securities exchange with a strong brand. We are known for being a trusted market operator and an exciting data hub.

Want to know why we are a great place to work, visit our [careers page](#) to learn more.

We are more than a securities exchange!

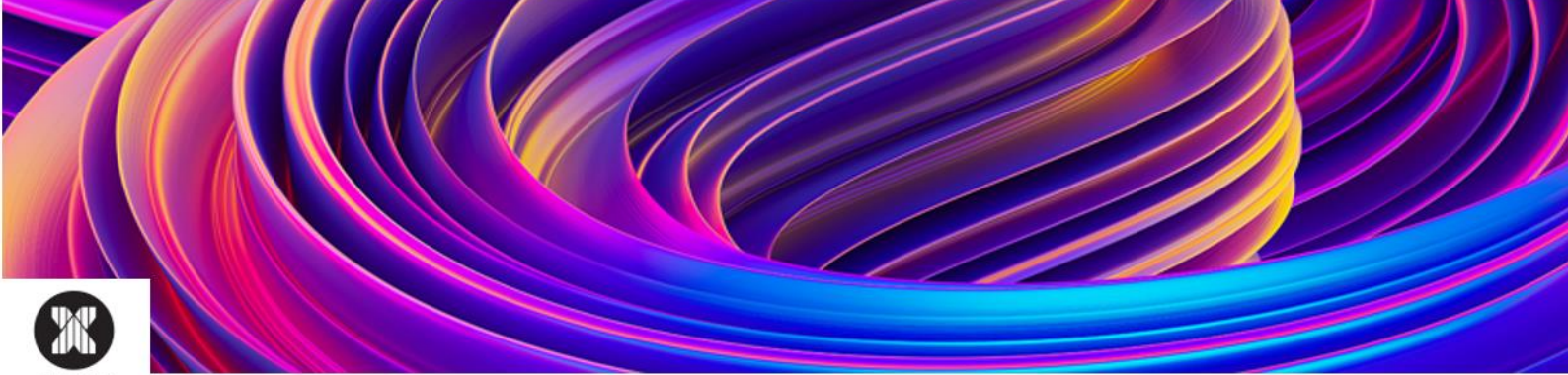
The ASX team brings together talented people from a diverse range of disciplines.

We run critical market infrastructure, with 1 in 3 people employed within technology. Yet we have a unique complexity of roles across a range of disciplines such as operations, program delivery, financial products, investor engagement, risk and compliance.

We're proud of the diversity of our organisation and the culture of inclusion that all our people help to build every day. Our employee-led groups are known for celebrating cultural and religious events, championing LGBTIQ+ inclusion, inspiring giving and volunteering, promoting gender equality, and wellbeing. We are an Employer of Choice for Gender Equality (WGEA) and a member of the Champions of Change Coalition for the advancement of gender equality in Australia.

What you will be doing:

- Work with development and test teams to ensure test environments are progressed and fit for testing.
- Learn about advanced technology used to drive Australia's financial markets.
- Continuously monitor and maintain test environments, ensuring they are up-to-date and aligned with program requirements.
- Implement and enforce test environment policies, processes, and standards, including controls to identify and mitigate internal issues and risks.
- Collaborate cross-functionally to resolve environment-related issues and promote best practices across teams.
- Drive continuous improvement initiatives in health check processes, tool frameworks, and practices to enhance operational efficiency and effectiveness.
- Develop and maintain a comprehensive knowledge base and documentation repository for test environment configurations and setups. Measure and monitor key performance indicators (KPIs) and telemetry data related to test environments
- Participate in Change Advisory Board (CAB) meetings to discuss release scope and address roadblocks.

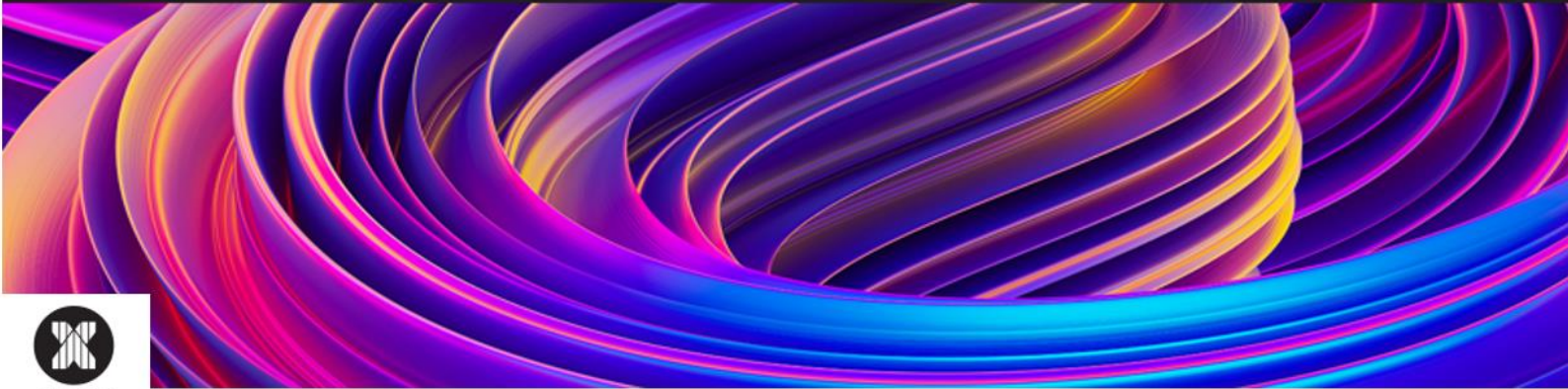


- Be an active member of the Solution Engineering Community of Practice (CoP).

What you will bring:

Must have

- Undergraduate study in Computer Science or related fields
- Experience with industry-standard test environment management tools/platforms.
- Exposure to technology concepts and software development life cycle.
- In-depth knowledge of ITIL processes, particularly in Incident, Change Management, and Problem Management.
- Proficiency in using Service Now for day-to-day environment management.
- Worked with both operational run books and maintain non-production environments landscape.



ASX

We make hiring decisions based on your skills, capabilities and experience, and how you'll help us to live our values. We encourage you to apply even if you don't meet all the criteria of this role. If you need any adjustments during the application or interview process to help you present your best self, please let us know.

At ASX Group, our diverse workforce is essential to build and maintain a fair and dynamic marketplace. We support flexible working and offer hybrid working options. Even if our roles are advertised as full-time, we encourage you to apply if you are interested in part-time or other flexible working arrangements.

We will arrange for successful candidates to have background checks, including reference and police checks completed as part of the on-boarding process.

Recruitment Agencies: ASX does not accept any unsolicited agency resumes and will not be responsible for any fees related to unsolicited resumes.