When experience matters

# **Beruitment Services**

triskelelabs.com\_

Our clients trust us to defend their systems around the clock. We intentionally built a team of superstars for ourselves, and we know the secret formula that will work for your company, team size and cybersecurity needs.

## 🚺 Triskele Labs



"Cybersecurity professionals will increasingly be expected to take on more complex workloads during 2024 as the threat landscape grows ever more sophisticated.

This doesn't simply mean in a technical sense – those with responsibility for countering cyber threats will also find themselves tasked with more complex social and cultural aspects of threat mitigation.

This will lead to a growing reliance on soft skills such as interpersonal communication, relationship-building and problem-solving".

#### Forbes

The 10 Biggest Cyber Security Trends In 2024 Everyone Must Be Ready For Now (Oct 2023)

## When experience matters

When it comes to recruitment, many companies either pay high fees to specialist agencies or opt for generalist firms that deliver volumes of candidates with inconsistent quality. These methods often lead to uncertainty, wasted time, and frustration.

At Triskele Labs, we offer a better solution:

#### Lower Fees

Unlike most agencies, we provide a pricing structure that is highly competitive and tailored to meet your budget, offering lower fees without cutting corners.

#### **Executive-Led Screening**

Our senior executives personally vet every candidate we present, ensuring you receive only the most qualified individuals. This rigorous internal screening process saves you from sifting through endless resumes.

#### **Expertise in Cybersecurity**

We specialise in cybersecurity recruitment, giving us a deep understanding of your industry and its demands.

This allows us to deliver candidates that meet your technical and cultural needs quickly and efficiently.

#### Streamlined and Scalable

Our process is designed to be fast and scalable, minimises delays and ensures that you get the right candidate without compromising quality or paying exorbitant fees.

We provide a simple, effective solution that puts you at ease and makes hiring a seamless experience.





Cybersecurity skills will remain a top priority for Australian employers in 2024. Ongoing breaches hold a spotlight on businesses' respective security policies and practices.

This, coupled with a talent deficit, means the cybersecurity talent boom will likely continue with a need for contractors and permanent staff members.

In turn, the competitive market conditions will likely intensify the pressure on employers to retain their workforce and lead to additional hikes in starting salaries.

On the candidates' side, those continuing to upskill and gain accreditations and certifications will remain in high demand, as will those with the ability to gain security clearance.

Nearly 17,000 more cybersecurity workers will be needed by 2026.

# Our commitment

In contrast to a typical recruitment agency, we offer an additional tier of technical screening. Each candidate we represent undergoes assessment by an experienced cybersecurity professional at Triskele Labs.

## Outcomes

- Delegate the most challenging aspect of the headhunting process to cyber security experts.
- A true headhunting search

   thorough review of talent currently in or on the market.
- Gather independent intel
   how your organisation is perceived as an employer in the market.
- Secure higher retention rates through our technical screening process.

## The process

- Fully screened shortlist of candidates – every candidate we represent will have been technically screened by a cyber security professional at Triskele Labs.
- Full client and candidate interaction management during the entire selection and recruitment process.
- Formal reference checks
- Management of the offer process
- 6-month replacement guarantee



As a cybersecurity company, we deeply understand this industry and recognise the challenges of sourcing top-tier talent.

Most importantly, we know how to build resilient teams of professionals who complement and support each other in sometimes the most stressful environments a business organisation can experience.

### **Roles we recruit**

Cloud Security	Penetration Testing
от	DevSec0ps
ICS	Security Operations
SCADA	Incident Response
Identity and Access Management	Threat Intelligence
GRC Specialists (ISO 27001/NIST/PCI)	Chief Information Security Officers
Security Architecture	Head of Security
Security Consulting	Security Managers
Application Security	

Why us



# Simon French

### **Talent Acquisition Lead**

Originally from New Zealand, Simon began his career as a mechanical designer in engineering before transitioning to recruitment. He has since specialised in growing local, national, and international businesses in Australia, particularly within the cybersecurity and renewable energy sectors.

Simon excels at crafting tailored recruitment strategies, focusing on what makes a team thrive and adding value where it matters most. From junior roles to C-suite positions, he has a keen understanding of company culture and technical needs, ensuring the perfect cultural and professional fit.

## **Recent placements**

- Migration Manager Security Architect Senior Security Engineer Security GRC Consulant SOC Analyst Detection Engineer Penetration Testing Lead
- Cyber Security Account Manager Sales Director Service Delivery Manager Security Reporting Analyst DFIR Analyst

# Our team of experts

#### We consider every business we work with a partner - not just a customer.

Since 2014, Triskele Labs has grown from a team of two to over 80 people – and we continue to grow. Every member of our team is a highly qualified expert in their field, and we all invest time into keeping up with the latest developments and trends to ensure we're experts not just today but also tomorrow.

While we all specialise in different aspects of Cyber Security, all of us are brought together by a common desire to deliver exceptional outcomes and experiences to our customers.



Nick Morgan Chief Executive Officer



Rob Barry Chief Operations Officer



Jack Rutherford



Brad Morgan



Richard Grainger



Craig Martin Incident Response Manager



Jason Hilton Security Engineering Manager



Thomas Mackay Advisory Team Lead



# We're the only Cyber Security experts you'll ever need to talk to

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< Melbourne\_Sydney\_Canberra\_Perth / 1300-24-CYBER / recruitment@triskelelabs.com >