





Tech and Transformation Salary Guide Australia & New Zealand

Global Talent Solutions

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Truly global, proudly local

Robert Walters is the world's most trusted talent solutions business. Across the globe, we deliver recruitment, recruitment outsourcing, and talent advisory services for businesses of all shapes and sizes, opening doors for people with diverse skills, ambitions, and backgrounds.

While our reach is global, we take pride in being deeply rooted in the local markets of Australia and New Zealand, with offices strategically located across both countries. Our team members possess a deep understanding of the industries and regions they serve.

For over 25 years, we have been connecting leading employers with top talent in Australia and New Zealand. We focus on understanding what sets each organisation and individual apart, listening to their stories and goals, and partnering with them to find the ideal match between role and candidate.

31 we recruit across 31 countries globally.



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Technology

Key findings

Australia Australian Capital Territory Infrastructure, Architecture & Cloud/DevOps EUC Cloud Network Architecture DevOps Development & Testing Business Applications Cyber Security

New South Wales Data People Management & Strategy RPA AI & Machine Learning Architecture, Design & Modelling Analytics & Business Intelligence Data Governance and Management Engineering **Business Applications** ERP/CRM **Development & Testing** Hardware, Firmware, Embedded **Application Development Testing Services** Digital Design Infrastructure, Architecture & Cloud/DevOps EUC Cloud Network Architecture DevOps **Cyber Security** Cyber Security **Senior Appointments** Leadership **Financial Markets** Trading

Queensland Business Applications Business Intelligence and Analytics ERP/CRM Development & Testing Testing Services Application Development Digital Design Emerging Technologies RPA Al & Machine Learning **Senior Appointments** Leadership **Infrastructure** Operations Engineering (Cloud, Networking, Firewalls, Server, Storage) DevOps Cyber Security

South Australia

Management Business Applications – ERP/CRM/BI Design Architecture Development/Testing RPA AI & Machine Learning Infrastructure

Victoria Digital, Applications & Development Data Development/Testing Infrastructure & Security Management Support/Engineers Networking/Architecture Security

Western Australia Data Analytics Analytics & Business Intelligence RPA AI & Machine Learning Business Applications ERP/CRM Development & Testing Testing Services Application Development Digital Design Senior Appointments Leadership Infrastructure Operations Engineering (Cloud/Networking, Firewalls, Server, Storage) DevOps Cyber Security

New Zealand

Auckland Senior Appointments – Leadership Architecture Security Infrastructure Digital & Design Testing Development Data & Business Intelligence

<u>Wellington</u>

Senior Appointments – Leadership Architecture Security Infrastructure Digital & Design Testing Development Data & Business Intelligence

Transformation

Key findings

Australia Australian Capital Territory No Clearance Security Clearance

New South Wales

Agile Projects Change Business Analysis

Queensland

Projects Agile Change Business Analysis

South Australia

Agile Projects Change Business Analysis

<u>Victoria</u>

Projects Agile

Western Australia

Projects Agile Change Business Analysis Security Clearance

New Zealand Auckland

Transformation - Projects Transformation - Architecture

<u>Wellington</u>

Transformation

Contact us

About the tech & transformation Salary Guide

Salary Survey

This year our Salary Survey received over 2,000 responses from whitecollar professionals working across tech & transformation in Australia and New Zealand. The results from this survey have allowed us to provide detailed insight into today's workplace.

Salary benchmarking tables

We have analysed thousands of tech & transformation roles advertised in Australia and New Zealand over a 12-month period to calculate the upper and lower limits of the salary range, as well as the median salary and pay rate of each advertised role.

All salaries and rates for New Zealand are stated as base amounts, excluding benefits and bonuses. All salaries in Australia are inclusive of superannuation and exclude benefits and bonuses.

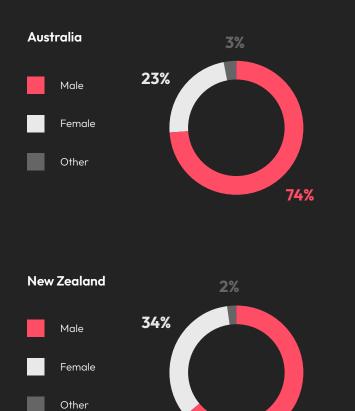
Tech & transformation survey respondents

Location

New South Wales	21%	Auckland	18%
Queensland	6%	Canterbury	5%
South Australia	6%	Wellington	17%
Victoria	14%	Other (AU)	0%
Western Australia	10%	Other (NZ)	3%

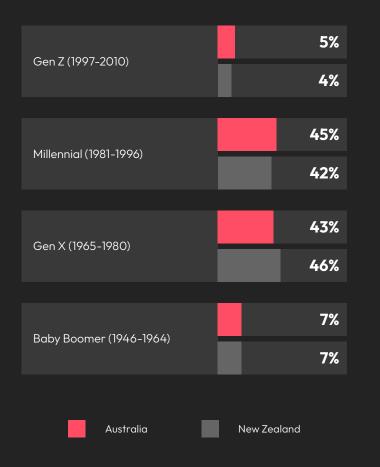


Gender



64%

Generation





Salary and bonus trends

Salary trends

A strong proportion of tech & transformation businesses in Australia (69%) and New Zealand (65%) plan to implement salary increases in 2025. However, employee expectations remain lower, with only 59% of Australian and 52% of New Zealand employees anticipating a raise. This gap suggests that while many organisations are addressing inflation and talent retention through salary adjustments, employees may be more cautious about their prospects. Notably, mid-senior and associatelevel professionals are the most likely to receive a salary increase, with over 74% expected to see a boost in both markets.

Salary trends

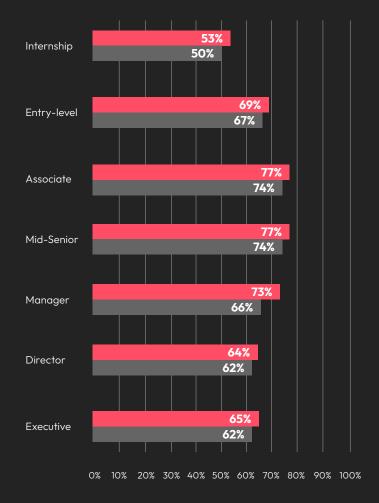
% of tech & transformation businesses likely to give a salary increase to employees



% of tech & transformation employees expecting a salary increase

Australia	59%
New Zealand	52%

How likely are tech & transformation employees to receive a salary increase in 2025?



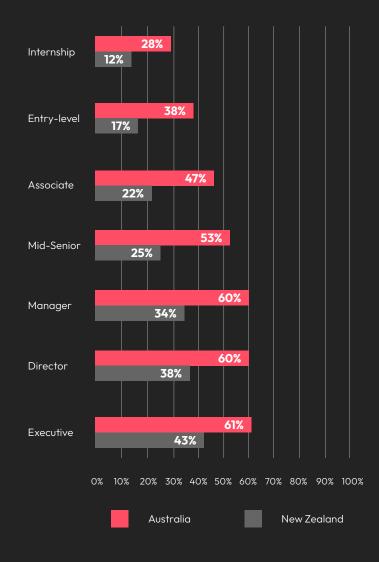
Australia

7

New Zealand

Bonus trends

How likely are tech & transformation employees to receive a bonus in 2025?



Bonus trends

Half of tech & transformation businesses in Australia (50%) plan to offer bonuses in 2025, compared to just 27% in New Zealand. Employee expectations align closely with this trend, with 36% of Australian and 24% of New Zealand employees anticipating a bonus. In Australia, managers, directors and executives are the most likely to receive bonuses, whereas in New Zealand, bonus eligibility increases significantly at senior levels, with 43% of executives likely to receive one, which is nearly double that of mid-senior professionals.

% of tech & transformation businesses likely to give a bonus to employees

Australia50%New Zealand27%

% of tech & transformation employees expecting a bonus

Australia 36% New Zealand 24%

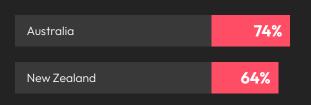
Hiring and job mobility

Hiring activity in tech & transformation is expected to remain steady in 2025, with 74% of Australian businesses and 64% of New Zealand businesses planning to recruit new staff. At the same time, job mobility remains high, with 62% of employees in Australia and 68% in New Zealand considering a move. With hiring demand and job-seeking activity closely aligned, competition for top talent is likely to remain steady.

To secure the best candidates, businesses must focus on compelling employee value propositions, offering attractive salaries, flexible work arrangements, and clear career progression. Employers that fail to meet these expectations may struggle to differentiate themselves in a competitive hiring landscape.

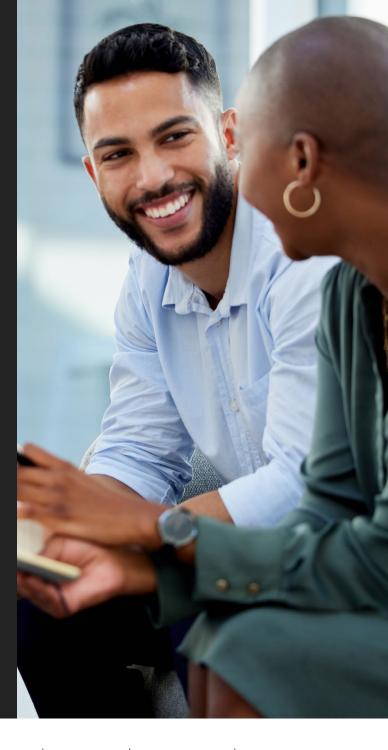
Hiring and job mobility trends

% of tech & transformation businesses looking to hire



% of tech & transformation employees looking to move roles





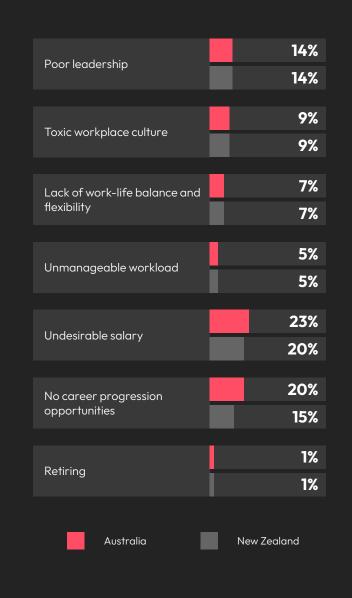
Retention trends and candidate preferences

Resignation and retention

In tech & transformation, salary dissatisfaction and career stagnation are the biggest drivers of job movement. In Australia, 23% of employees cite pay as their main reason for considering a move, while 20% point to a lack of career progression. In New Zealand, salary concerns (20%) and limited advancement opportunities (15%) are also key motivators. While poor leadership and toxic workplace culture impact some employees (14% in both countries), these factors are less dominant compared to financial and career-related concerns.

To improve retention, businesses must focus on competitive compensation, with 39% of Australian and 35% of New Zealand employees citing salary and benefits as crucial. Career advancement is another key factor, particularly in New Zealand (24%). Additionally, work-life balance and flexible working arrangements play a vital role, influencing 23% of Australian and 24% of New Zealand employees to stay with their current employer. Companies that fail to address these priorities risk losing talent to organisations that offer clearer career pathways and better financial incentives.

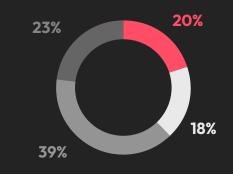
Top reasons for moving jobs



Main factors influencing employee retention

Australia

New Zealand



 24%
 24%

 35%
 17%

 Opportunities for career advancement and promotion
 Positive and supportive workplace culture

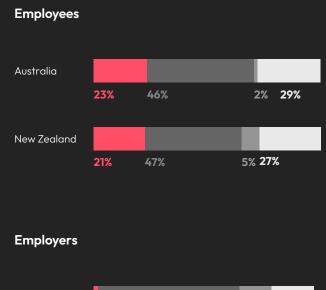
 Competitive salary and benefits package
 Work-life balance and flexible working arrangements

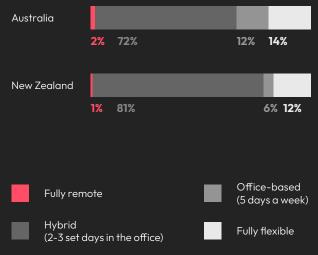
Preferred working arrangements

Hybrid working remains the dominant preference in tech & transformation, with 46% of Australian and 47% of New Zealand employees favouring a structured hybrid model (2-3 set days in the office). However, flexibility is also a key priority, with 29% of Australian and 27% of New Zealand employees preferring a fully flexible approach, allowing them to choose when and where they work. Meanwhile, fully remote work is less popular but still sought after by 23% of Australians and 21% of New Zealanders, while almost no employees prefer to be in the office full-time.

Employers largely align with these preferences, with 72% of Australian and 81% of New Zealand businesses adopting a hybrid model. However, there is a gap when it comes to flexibility, with only 14% of Australian and 12% of New Zealand employers offer fully flexible working, despite a significant portion of employees desiring it. Companies that strike the right balance between structure and autonomy will have a competitive edge in attracting and retaining top talent.

Preferred working arrangements





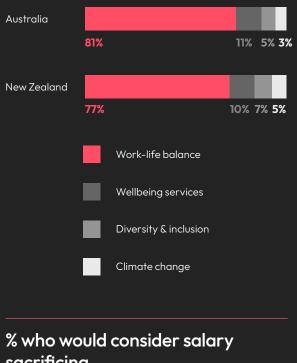


Benefits preferences

Work-life balance remains the top priority for tech & transformation employees, with 81% of Australians and 77% of New Zealanders wanting their employers to focus on policies that support it. Wellbeing services, diversity & inclusion initiatives, and climate change efforts rank lower but still play a role in shaping employer attractiveness.

Salary sacrifice is also gaining traction as a sought-after benefit, with 77% of Australian and 66% of New Zealand employees open to the option. The most popular reasons for salary sacrificing differ between countries: 36% of Australian employees would use it for mortgage contributions, while 26% of New Zealanders share this priority. Superannuation and retirement fund contributions are another key reason. valued by 23% of Australians and 18% of New Zealanders. However, a notable portion of employees (23% in Australia and 34% in New Zealand) wouldn't consider salary sacrificing at all, highlighting the need for a tailored approach to benefits.

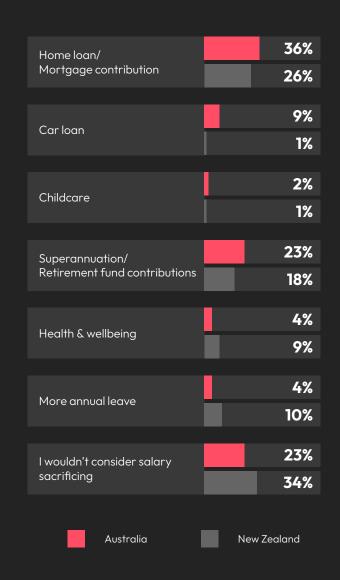
What tech & transformation employees would like their employers to prioritise



sacrificing

Australia	77%
New Zealand	66%

Top reasons to salary sacrifice



Cost of living

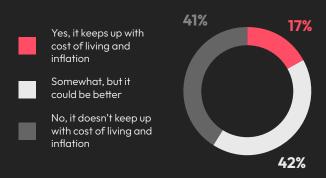
There's a noticeable gap between tech & transformation employees and employers on salary adequacy amid rising living costs. In Australia, 41% of employees feel their pay doesn't keep up with inflation, while only 28% of employers share this concern. In New Zealand, 35% of employees feel the same, compared to 27% of employers.

While many employees acknowledge partial alignment, 42% of Australians and 40% of New Zealanders say their pay somewhat keeps up but could be better. However, the majority still feel it's insufficient. Only 17% of Australians and 25% of New Zealanders feel their pay fully matches the rising costs. Employers also see room for improvement, with 47% in Australia and 50% in New Zealand agreeing that salaries somewhat keep up but need better alignment.

Australia



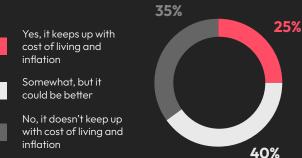
of tech & transformation employees feel their pay does not keep up with the rising cost of living and inflation



New Zealand

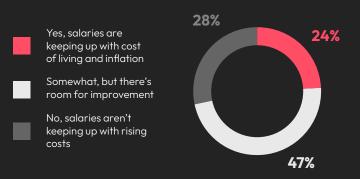


of tech & transformation employees feel their pay does not keep up with the rising cost of living and inflation



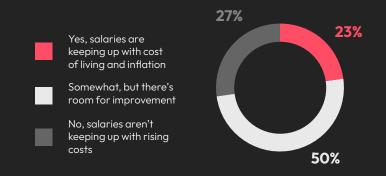
Australia

28% of tech & transformation employers believe their employees are not earning enough to keep up with the rising cost of living



New Zealand

27% of tech & transformation employers believe their employees are not earning enough to keep up with the rising cost of living



Retention concerns are growing, with 74% of Australian employers and 67% of New Zealand employers expecting the cost of living to make it harder to retain talent. Additionally, 58% of Australians and 54% of New Zealanders in the tech & transformation sector believe they could be earning more.

A large portion of employees in both countries feel their salary increases haven't kept pace with inflation: 74% in Australia and 68% in New Zealand report their raises have been insufficient.

To retain top talent, businesses will need to reassess compensation strategies, factoring in both wage increases and non-monetary benefits to stay competitive and ensure employee satisfaction.

% of tech & transformation employers that expect the rising cost of living to make it harder to retain talent

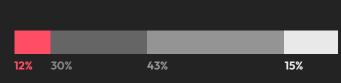
Australia 74%

New Zealand 67%

Do you think you are earning what you're worth?

Australia

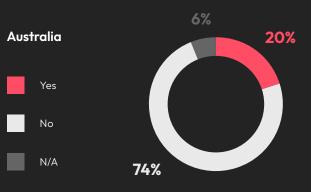
of tech & transformation employees believe **58%** they could be earning more



New Zealand of tech & transformation employees believe 54% they could be earning more 32% 16% 38% Think they could Think they are paid generously earn slightly more Think they could be Think their pay is adequate

earning a lot more

Has your salary increased enough in the last year to cover the rising cost of living?

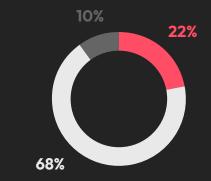


New Zealand

Yes

No

N/A



Employee vs employer expectations

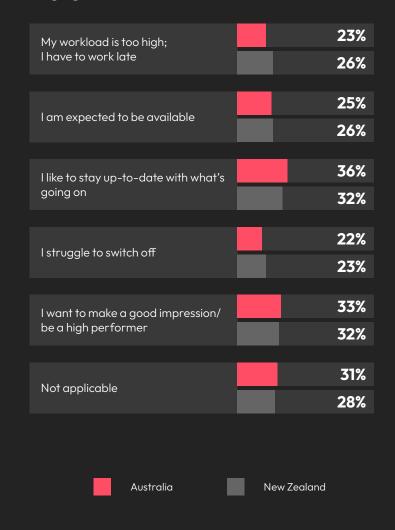
Overtime and availability

A disconnect persists between employer expectations and employee behaviours around after-hours work in the tech & transformation sector in both Australia and New Zealand. While most employers don't formally require after-hours work, employees often engage in it due to a variety of pressures.

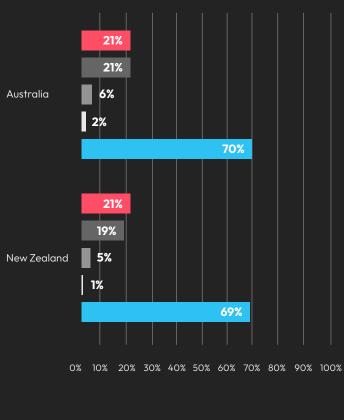
Most employers (70% in Australia and 69% in New Zealand) do not expect employees to work beyond standard hours. However, many employees still engage in after-hours work, with 67% of Australian employees and 72% of New Zealand employees reporting they work outside of regular hours. The reasons for this are varied: 23% of Australian employees and 26% of New Zealand employees cite high workloads as the main factor, while 25% of Australian employees and 26% of New Zealand employees feel an unspoken expectation to remain available. Additionally, many employees (36% in Australia and 32% in New Zealand) want to stay up-todate with industry developments, and 33% of Australian employees and 32% of New Zealand employees work after hours to make a good impression or be seen as high performers.

These findings highlight a disconnect between employer expectations and employee behaviours. While employers may not explicitly require overtime or after-hours communication, many employees feel cultural or workload pressures to extend their work hours. This signals a need for employers to manage workloads more effectively and set clearer boundaries around availability to foster a healthier work-life balance.

Why tech & transformation employees engage in after-hours work



What after-hours work tech & transformation employers expect from employees



engage in 36% 44% 52% 24% 33%

tech & transformation employees

What after-hours work

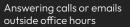
57% 27% 28% 28% 0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

46%

34%

Overtime





Working through lunch breaks

None of the above



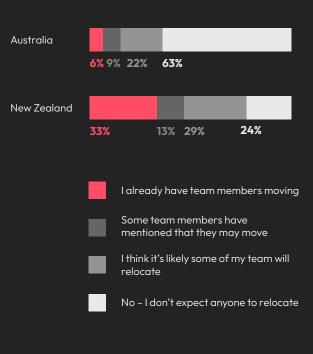
Relocation trends

The relocation trends in the tech & transformation sector reflect the ongoing global mobility of talent, with varying expectations across Australia and New Zealand. While many employers in both countries don't foresee significant relocations, a substantial number of employees are still considering moving for career opportunities.

In Australia, 63% of employers do not expect any team members to relocate in the next 12 months, yet 52% of employees are open to moving for work, with 12% already planning their relocation. In New Zealand, 24% of employers share a similar view, expecting no relocations, but 69% of employees are open to the idea, with 17% already having plans in place or intending to relocate in the near future.

Relocation trends

% of tech & transformation employers expecting to lose staff to relocating to a different country/region in the next 12-months



% of tech & transformation employees relocating in the next 12 months

Australia



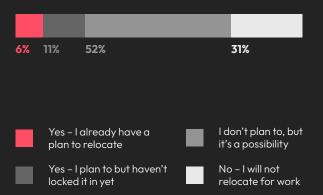
would consider moving for work

4%	8%	40%	48%

New Zealand



would consider moving for work

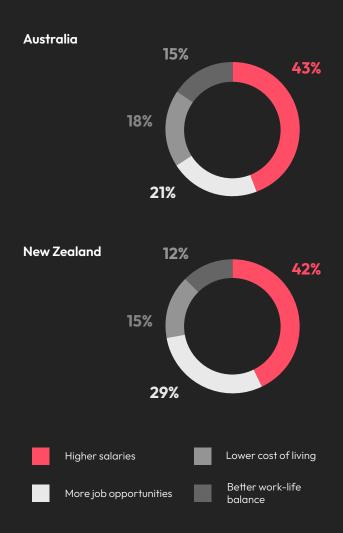


For those considering relocation, the most prominent motivation remains higher salaries, with 43% of Australians and 42% of New Zealanders citing this as their top reason for considering a move. Job opportunities, work-life balance, and cost of living also play significant roles but are secondary factors in comparison to salary.

In terms of destinations, Australians are primarily looking to move to other Australian states (54%), while New Zealanders show a stronger inclination to relocate to Australia (43%). However, New Zealanders are also considering international options, with 5% eyeing the UK and 2% looking to relocate to the US.

These insights underline the importance for employers to be aware of the mobility trends within the sector. With a high percentage of employees willing to relocate for better opportunities, employers need to stay competitive by offering attractive packages and considering cross-border recruitment efforts to secure top talent.

Top reason for tech & transformation employees to relocate in next 12 months



Top places for people to relocate to in next 12 months

Another state/region in my	54%
country	30%
New Zealand (moving from AU) Australia (moving from NZ)	2% 43%
	-J /
UK	3%
	5%
	5%
US	2%
Canada	1%
Culture	2%
_	9%
Europe	5%
UAE	3%
UAL	1%
	7%
Southeast Asia	
	2%

Australia

New Zealand

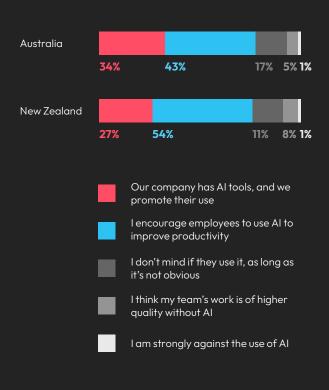
Al in the workplace

The adoption of AI in the tech & transformation sector is gaining momentum, with most employers embracing its potential to enhance productivity. In Australia, 34% of organisations actively promote the use of AI tools, and 43% encourage employees to use AI to improve their productivity. In New Zealand, the trend is similar, with 27% of employers promoting AI use and 54% encouraging its integration into daily work.

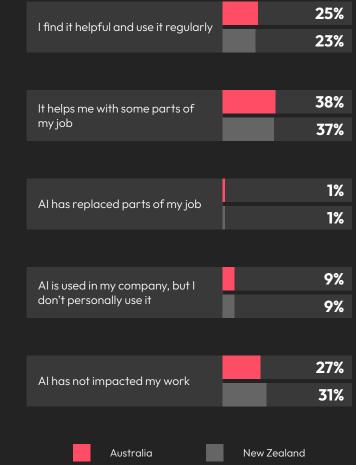
For employees, AI is generally seen as a valuable tool. In Australia, 25% of employees find AI helpful and use it regularly, while 38% report that it supports specific parts of their job. Similarly, in New Zealand, 23% of employees use AI regularly, and 37% find it beneficial for certain tasks. A small percentage of employees in both countries (1%) feel that AI has replaced parts of their job, indicating that while AI tools are integrated into workflows, they are not yet widely seen as replacing jobs.

Al in the workplace trends

How tech & transformation employers feel about AI at work



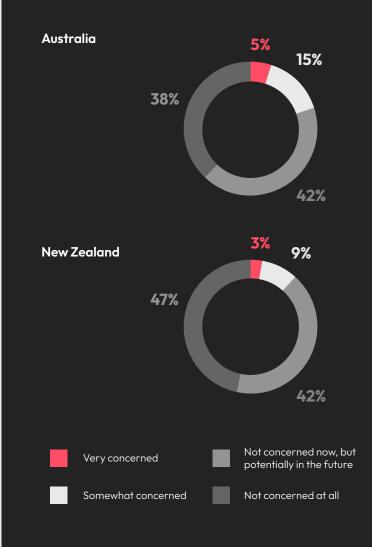
How AI has impacted the work of tech & transformation employees



Concerns about Al's impact on job security are relatively low. Only 5% of Australian employees and 3% of New Zealand employees are very concerned about Al, with the majority (42% in both countries) not worried at the moment but acknowledging the potential future impacts. Furthermore, 38% of Australian employees and 47% of New Zealand employees report being not concerned at all about Al's effect on their roles.

While there is some caution regarding the future impact of AI, the overall sentiment in both countries is optimistic. The majority of employers in the tech & transformation sector are actively encouraging AI adoption to boost productivity, and employees are increasingly seeing its value in enhancing their work. As AI continues to shape the industry, organisations that integrate AI tools effectively and provide training for their teams are likely to maintain a competitive edge.

Tech & transformation employees who are concerned about the impact of AI on their jobs





Emerging roles in Al

Rather than replacing jobs, the rise of Al is creating new opportunities in the tech & transformation sector and reshaping existing roles. As organisations continue integrating Al into their operations, specialist roles that didn't exist a few years ago are now seeing rapid growth.

In both Australia and New Zealand, demand for AI talent is surging. Roles like Generative AI Engineer (+73%), AI Manager (+45%), and AI Engineer (+36%) have seen significant year-on-year growth. Even entry-level positions like AI Intern (+35%) are on the rise.

Leadership and strategy-focused roles are also gaining traction: a sign that Al is becoming a central part of business decision-making.

For professionals in tech & transformation, upskilling in AI is fast becoming essential. Whether through formal study or hands-on learning, building expertise in this space is key to staying relevant as the industry evolves.

Top 10 skills for this talent

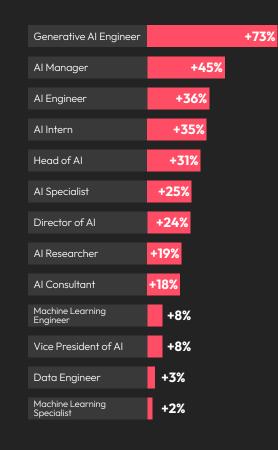
Python (Programming Language)
 Applied Machine Learning
 Deep Learning
 Machine Learning
 Natural Language Processing
 Computer Vision
 Artificial Intelligence (AI)
 SQL
 TensorFlow
 Neural Networks

Where is this talent located?

Greater Sydney Area
 Greater Melbourne Area
 Greater Brisbane Area
 Auckland, Auckland, New Zealand
 Greater Perth Area



Year on year growth – Australia and New Zealand



Hiring demand

Very high

This talent is very hard to hire

The Technology section of the Salary Guide examines salary and employment trends across Australia (Australian Capital Territory, New South Wales, Queensland, Victoria, South Australia, and Western Australia) and New Zealand (Auckland and Wellington).

Survey insights reveal a continued strong demand for technology professionals, particularly in Australia, where hiring remains highly competitive. In New Zealand, demand is moderate but steady, with organisations still facing competition for experienced tech talent.

Average tenure in tech remains relatively short (1.9 years in Australia and 2.1 years in New Zealand) reflecting a fastmoving market where career mobility and contract work are common. Hybrid and flexible working arrangements remain a top priority for professionals, alongside competitive salaries and career progression opportunities.

While women make up 34% of the tech workforce in Australia and 40% in New Zealand, a clear disparity emerges at the senior level. Some of the highestpaid roles, including Chief Technology Officer, Enterprise Architect, and Principal Engineer, show female representation as low as 8–13%. In contrast, roles with higher female participation, such as Test Analyst and Data Analyst, typically sit at the lower end of the salary spectrum.

As the industry continues to evolve, improving gender diversity at leadership levels remains an important opportunity for organisations aiming to build more inclusive and future-ready teams.



Key findings

Technology

Male

Sector trends

Australia

Avg. tenure of professionals

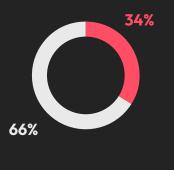
1.9 years

Hiring demand

Very high

This talent is very hard to hire

Gender diversity



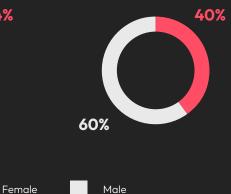
Avg. tenure of professionals 2.1 years Hiring demand

New Zealand

Moderate

This talent is moderately easy to hire

Gender diversity



Gender representation in tech

Female

Low female representation in job type

Job title

Chief Techn

Enterprise A

Principal So

Principal Pe

Solution Arc

Engineering

	Gender diversity Australia	Gender diversity New Zealand	Approximate annual salary range*
nology Officer	8% 92%	8% 92%	\$260k-\$400k+
Architect	12% 88%	13% 87%	\$240k-\$270k
oftware Engineer	10% 90%	9% 91%	\$210k-\$250k
enetration Tester	10% 90%	10% 90%	\$180k-\$220k+
chitect	13% 87%	10% 90%	\$225k-\$255k
g Manager	13% 87%	11% 89%	\$200k-\$250k

Higher female representation in job type

Job title	Gender diversi Australia	ty	Gender diversity New Zealand		<i>,</i>		Approximate annual salary range*
Test Analyst	56%	44%	54% 46%		\$110k-\$130k		
Data Analyst	40%	60%	44%	56%	\$110k-\$140k		
Incident Manager	31%	69%	29%	71%	\$140k-\$170k		
Security Analyst	26%	74%	30%	70%	\$80k-\$160k		
Helpdesk/Desktop Support/ Service Desk Analysts	23%	77%	28%	72%	\$75k-\$100k		

*Approximate salary range based on NSW salaries, shown only to illustrate job seniority. For local salaries, please refer to the salary tables in the pages that follow.

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Meet some of our technology leaders

With over 65 specialist technology and transformation consultants across Australia and New Zealand, Robert Walters has one of the largest dedicated recruitment teams in the region. Our experts recruit across a wide range of roles, ensuring you connect with a local consultant who truly understands your field. Below are just some of our standout technology leaders.



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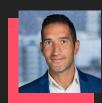
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Australian Capital Territory

Infrastructure, Architecture & Cloud/DevOps

EUC

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
IT Operations Manager	160k-175k	167.5k	1,100-1,200	1,150
Incident/Problem Manager	140k-170k	155k	650-850	750
Senior/Principal Systems Engineer	175-195k	185k	850-1,100	975
Systems Engineer	145k-175k	160k	700-850	775
Systems Administrator	125-145k	135k	500-700	600
Junior Systems Administrator	105k-125k	115k	400-500	450
Application Support	110k-140k	125k	400-550	475
Desktop Support - Level 2	85k-105k	95k	350-400	375
Helpdesk - Level 1	75k-85k	80k	300-350	325

Cloud

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Cloud Manager	220k-250k	235k	1,200-1,300	1,250
Cloud Architect	200-230k	215k	1,000-1,200	1,100
Senior Cloud Engineer	160k-190k	175k	850-1,000	925
Cloud Engineer	140-160k	150k	550-850	700

Australian Capital Territory

Infrastructure, Architecture & Cloud/DevOps

Network

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Network Manager	225k-255k	235k	1,250-1,400	1,325
Network Architect	200k-225k	212.5k	1,100-1,250	1,175
Senior Network Engineer	160k-200k	180k	800-1,100	950
Network Engineer	130k-160k	145k	550-800	675
Network Administrator	100-130k	115k	400-550	475

Architecture

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Architecture Manager	270k-300k	285k	1,400-1,500	1,450
Enterprise Architect	240k-270k	255k	1,200-1,400	1,300
Pre-sales Architect	250k-300k	275k	1,000-1,250	1,125
Solution Architect	225k-255k	240k	1,000-1,200	1,100
Solution Designer	190k-225k	207.5k	900-1,000	950

DevOps

	Permanent (per annum)		Contract (per day)	
Role	Range Average		Range	Average
DevOps/SRE Manager	260k-290k	275k	1,250-1,350	1,300
Principal DevOps Engineer/DevOps Architect	210k-260k	235k	1,100-1,250	1,175
Senior DevOps Engineer	170k-210k	190k	850-1,100	975
DevOps Engineer	135k-170k	152.5k	700-850	775
Junior DevOps Engineer	115-135k	125k	500-700	600

Australian Capital Territory

Development & Testing

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Principal Software Engineer	210k-250k	230k	1,200-1,300	1,250
Senior Front End Software Engineer	170k-200k	185k	950-1,200	1,075
Front End Software Engineer	140k-170k	155k	750-950	850
Senior Back End Software Engineer	180k-210k	195k	950-1,200	1,075
Back End Software Engineer	140k-170k	155k	750-950	850
Mobile Developer	140k-200k	170k	900-1,200	1,050
Senior Automation Tester	160k-190k	175k	800-1,000	900
Automation Tester	140k-160k	150k	700-800	750
Senior Test Analyst	130k-150k	140k	700-800	750
Test Analyst	110k-130k	120k	500-700	600

Business Applications

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Data Scientist	180k-210k	195k	150-250	200
ERP/CRM/BI Architect	170k-210k	190k	150-250	200
ERP/CRM/BI Project Manager	170k-210k	190k	150-250	200
ERP/CRM Functional Consultant	170k-200k	185k	125-225	175
BI Developer	170k-190k	180k	125-225	175
Data Analyst	110k-140k	125k	90-140	115

Australian Capital Territory

Cyber Security

	Permanent	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average	
Junior Security Analyst (L1)	80k-120k	100k	450-550	500	
Security Analyst (L2)	130k-160k	145k	550-850	700	
Senior Security Analyst (Lead)	150k-180k	165k	850-1,150	1,000	
Incident Responder	180k-220k	200k	900-1,200	1,050	
Vulnerability Specialist	150k-180k	165k	850-1,150	1,000	
Security Engineer	120k-150k	135k	600-850	725	
Senior Security Engineer	150k-190k	170k	850-1,150	1,000	
Cyber Security Architect	200k-250k	220k	1,100-1,300	1,200	
IAM Engineer	140k-160k	155k	750-900	825	
Senior IAM Engineer	170k-200k	180k	900-1,150	1,025	
Junior Penetration Tester (0-2 yrs)	80k-110k	100k	400-550	475	
Penetration Tester (2-4 yrs)	110k-150k	130k	550-750	650	
Senior Penetration Tester (4-7 yrs)	150k-170k	160k	750-1,000	875	
Principal Penetration Tester (7+ yrs)	180k - 220k+	210k	1,000-1,300	1,200	
GRC Consultant	140k - 160k	150k	700-900	800	
Senior GRC Consultant	160k - 190k	180k	900-1,200	1,050	
SOC Manager	200k - 250k	220k	1,200-1,400	1,300	
Head of Security	250k - 350k	280k	1,400-1,600	1,500	
DevSecOps Engineer	200k-240k	220k	1,000-1,300	1,150	
Threat Intelligence Specialist	140k-200k	170k	900-1,200	1,050	

Data

People Management & Strategy

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
GM of Data	300k-500k	350k	2,500 - 3,000	2,700
Head of Data	250k-350k	300k	1,900 - 2,500	2,000
Head of Data Engineering	250k-350k	300k	1,900 - 2,500	2,000
Head of Data Transformation	250k-350k	300k	1,900 - 2,500	2,000
Data Lead (People Management)	190k-230k	210k	1,200 - 1,500	1,300

RPA

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
RPA Team Lead	180k - 210k	195k	1,000 - 1,200	1,100
RPA Developer	130k - 160k	145k	550 - 800	850
RPA Consultant	100k - 140k	120k	500 - 700	600

AI & Machine Learning

	Permanent	Permanent (per annum)		(per day)
Role	Range	Average	Range	Average
Senior AI Engineer	190k - 220k +	205k	1,100 - 1,300	1,100
Generative AI Engineer	190k - 220k+	205k	1,100 - 1,400	1,200
Al Engineer	170k - 180k	175k	1,000 - 1,300	1,100
Senior Machine Learning Engineer	180k - 220k +	200k	1,000 - 1,300	1,100
Machine Learning Engineer	180k - 200k	190k	950 - 1,200	1,100
Senior Data Scientist	170k - 190k	180k	900 - 1,200	1,000
Data Scientist	150k - 170k	160k	850 - 950	900

Data

Architecture, Design & Modelling

	Permanent (per annum)	Contract (per day)	
Role	Range	Average	Range	Average
Principal Data Architect	240k - 280k	250k	1,300 - 1,500	1,400
Data Architect	195k - 220k	210k	1,100 - 1,300	1,200
Data Modeller	180k-220k	200k	950 - 1,300	1,000

Analytics & Business Intelligence

	Permanent (Permanent (per annum)		(per day)
Role	Range	Average	Range	Average
BIArchitect	190 - 230k	200k	1,000 - 1,200	1,100
SAS Data Analyst/ Developer	150k - 180k	160k	800 - 1,000	900
Senior Data Visualisation Specialist	150k - 180k	160k	800 - 1,000	900
Analytics Engineer	160k - 190k	170k	900 - 1,100	950
BI Manager	170k - 195k	180k	1,100 - 1,300	1,200
BI Developer	160k - 180k	170k	900 - 1,100	1,000
Senior Data Analyst	140k - 170k	160k	800 - 1,000	900
Campaign Analyst	140k - 170k	160k	800 - 1,000	900
Data Visualisation Developer	140k - 160k	150k	800 - 1,000	900
Remediation Data Analyst	140k - 160k	150k	800 - 950	850
Reporting Analyst	120k - 140k	130k	600 - 800	700
Data Analyst	120k - 140k	130k	600 - 800	700

Data

Data Governance and Management

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Head of Data Governance	230k - 300k	250k	1,400 - 1,900	1,500
Data Governance Manager	200k - 250k	220k	1,100 - 1,300	1,300
Data Governance Lead	180k - 220k	200k	1,000 - 1,200	1,200
Data Governance Analyst	160k-180k	170k	900 - 1,100	1,000
Data Steward	160k - 180k	170k	900 - 1,100	1,000

Engineering

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Chief & Principal Data Engineer	210k - 240k	220k	1,300 - 1,600	1,450
Senior Data Engineer	150 - 190k	180k	900 - 1,200	1,000
Data Engineer	140k - 160k	150k	800 - 950	850
SQL Developer	130k - 160k	150k	750 - 850	700

Business Applications

ERP/CRM

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
ERP/CRM Solution Architect	220k-240k	230k	1,230-1,570	1,400
ERP/CRM Functional Consultant	170k-210k	190k	900-1,230	1,065
ERP/CRM Technical Consultant	180k-220k	200k	900-1,230	1,065
ERP/CRM Developer	180k-220k	200k	900-1,230	1,065
ERP/CRM Support Consultant	140k-170k	155k	790-1,010	900

Development & Testing

Hardware, Firmware, Embedded

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Head of Embedded Engineering	230k-270k	250k	1,050-1,150	1,100
Embedded Engineering Manager	200k-230k	215k	950-1,050	1,000
Lead Firmware Engineer	170k-200k	185k	850-950	900
Senior Firmware Engineer	140k-170k	155k	700-850	775
Senior Firmware QA/Tester	125k-150k	137.5k	500-700	600
Firmware Engineer	110k-140k	125k	500-700	600
Firmware QA/Tester	90k-125k	107.5k	400-500	450

Application Development

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Mobile Engineering Manager	220k-240k	230k	1,250-1,350	1,300
Lead/Principal Backend Developer	200k-230k	215k	1,100-1,250	1,175
Lead/Principal .NET/C# Developer	200k-230k	215k	1,100-1,250	1,175
Lead/Principal Mobile Developer	210k-240k	225k	1,150-1,250	1,200
Lead/Principal Front End/Full Stack Developer	200k-230k	215k	1,100-1,250	1,175
Lead/Principal Java Developer	195k-225k	210k	1,000-1,200	1,100
Application Solution Designer	180k-210k	195k	950-1,150	1,050
Senior/Lead CMS Developer	170k-210k	190k	800-1,100	950
Senior Backend Developer	170k-210k	190k	800-1,100	950
Senior Android Developer	170k-210k	190k	850-1,150	1,000

Development & Testing

Application Development

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Senior iOS Developer	170k-210k	190k	850-1,150	1,000
Senior .NET/C# Developer	170k-200k	185k	850-1,100	975
Senior Front End/Full Stack Developer	170-195k	182.5k	850-1,100	975
Senior Flutter Developer	160k-190k	175k	800-1,000	900
Senior Java Developer	160k-190k	175k	800-1,000	900
C++ Developer	135k-165k	150k	500-850	675
Golang Developer	130k-160k	145k	500-800	650
Python Developer	135k-165k	150k	550-850	700
Node.js Developer	135k-165k	150k	600-850	725
Full Stack React/Node Developer	130k-160k	145k	500-850	675
CMS Developer	130k-160k	145k	500-800	650
Java Developer	130k-160k	145k	500-800	650
.NET/C# Developer	135k-165k	150k	550-850	700
React Developer	130k-160k	145k	500-800	650
Vue.js Developer	130k-160k	145k	500-800	650
Android Developer	120-150k	135k	500-850	675
iOS Developer	120-145k	132.5k	500-850	675
PHP Developer	120-140k	130k	500-700	600
Flutter Developer	120k-150k	135k	700-800	750
Angular Developer	120-140k	130k	500-700	600
Junior Developer (0-3 yrs)	90-120k	105k	400-500	450

New South Wales

Development & Testing

Testing Services

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Automation Test/QA Manager	190k-220k		950-1,100	1,025
Automation Test/QA Lead	170k-200k		800-950	875
Senior Automation Test/QA Engineer	150-170k		700-800	750
Automation Test/QA Engineer	130-150k		550-700	625
Manual Test Manager	160-170k		700-800	750
Performance Test Manager	190k-220k		850-1,000	925
Performance Test Lead	160-190k		700-850	775
Performance Tester	140-160k		500-700	600
Senior Manual Tester/Manual Test Lead	130k-160k		550-700	625
Manual Tester	110-140k		400-550	475
Junior QA (0-3 yrs)	85-115k		350-450	400

Digital

Design

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Head of UX UI/CX	200k-250k	225k	1200-1300	1250
Lead UX/UI Designer	170k-200k	180k	900-1100	1000
Senior/Lead Service Designer	140k-170k	165k	800-950	875
Senior UX/UI Designer	140k-170k	165k	800-950	875
Senior Digital Producer	130k-150k	145k	650-800	725
Service Designer	110k-130k	125k	700-800	750
Graphic Designer	80k-90k	85k	450-550	500
UX/UI Designer	110k-130k	120k	700-800	750
Digital Producer	100k-120k	115k	450-600	525
Junior Designer	80k-90k	86k	350-450	400

Infrastructure, Architecture & Cloud/DevOps

EUC

	Permanent	Permanent (per annum)		(per day)
Role	Range	Average	Range	Average
IT Operations Manager	160k-175k	167.5k	1,000-1,100	1,050
Incident/Problem Manager	140k-170k	155k	600-750	675
Senior/Principal Systems Engineer	175-195k	185k	800-1,000	900
Systems Engineer	145k-175k	160k	650-800	725
Systems Administrator	125-145k	135k	500-650	575
Junior Systems Administrator	105k-125k	115k	400-500	450
Application Support	110k-140k	125k	350-500	425

Infrastructure, Architecture & Cloud/DevOps

EUC

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Desktop Support - Level 2	85k-105k	95k	300-400	350
Helpdesk - Level 1	75k-85k	80k	260-300	280

Cloud

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Cloud Manager	220k-250k	235k	1,100-1,200	1,150
Cloud Architect	200-230k	215k	950-1,100	1,025
Senior Cloud Engineer	160k-190k	175k	800-950	875
Cloud Engineer	140-160k	150k	500-800	650

Network

	Permanent	Permanent (per annum)		(per day)
Role	Range	Average	Range	Average
Network Manager	225k-255k	235k	1,200-1,300	1,250
Network Architect	200k-225k	212.5k	950-1,200	1,075
Senior Network Engineer	160k-200k	180k	700-950	825
Network Engineer	130k-160k	145k	500-700	600
Network Administrator	100-130k	115k	400-500	450

Infrastructure, Architecture & Cloud/DevOps

Architecture

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Architecture Manager	270k-300k	285k	1,300-1,400	1,350
Enterprise Architect	240k-270k	255k	1,100-1,300	1,200
Pre-sales Architect	250k-300k	275k	1,000-1,150	1,075
Solution Architect	225k-255k	240k	950-1,100	1,025
Solution Designer	190k-225k	207.5k	850-950	900

DevOps

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
DevOps/SRE Manager	260k-290k	275k	1,200-1,300	1,250
Principal DevOps Engineer/DevOps Architect	210k-260k	235k	1,000-1,200	1,100
Senior DevOps Engineer	170k-210k	190k	800-1,000	900
DevOps Engineer	135k-170k	152.5k	600-800	700
Junior DevOps Engineer	115-135k	125k	500-600	550

Cyber Security

Cyber Security

	Permanent	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average	
Junior Security Analyst (L1)	80k-120k	100k	400-500	450	
Security Analyst (L2)	130k-160k	145k	500-800	650	
Senior Security Analyst (Lead)	150k-180k	165k	800-1,100	950	
Incident Responder	180k-220k	200k	850-1,150	1,000	
Vulnerability Specialist	150k-180k	165k	800-1,100	950	
Security Engineer	120k-150k	135k	550-800	675	
Senior Security Engineer	150k-190k	170k	800-1,100	950	
Cyber Security Architect	200k-250k	220k	1,050-1,250	1,150	
IAM Engineer	140k-160k	155k	700-850	775	
Senior IAM Engineer	170k-200k	180k	850-1,100	975	
Junior Penetration Tester (0-2 yrs)	80k-110k	100k	350-500	425	
Penetration Tester (2-4 yrs)	110k-150k	130k	500-700	600	
Senior Penetration Tester (4-7 yrs)	150k-170k	160k	700-950	825	
Principal Penetration Tester (7+ yrs)	180k - 220k+	210k	950-1,250	1,100	
GRC Consultant	140k - 160k	150k	650-850	750	
Senior GRC Consultant	160k - 190k	180k	850-1,150	1,000	
SOC Manager	200k - 250k	220k	1,150-1,350	1,250	
Head of Security	250k - 350k	280k	1,350-1,500	1,425	
DevSecOps Engineer	200k-240k	220k	950-1,250	1,100	
Threat Intelligence Specialist	140k-200k	170k	850-1,150	1,000	

Senior Appointments

Leadership

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Chief Data Officer	260k-400k	350k	1,900-2,300	2,100
CIO	260k-400k	350k	1,900-2,300	2,100
СТО	260k-400k	330k	1,900-2,300	2,100
Chief Security Officer	240k-400k	320k	1,900-2,300	2,100
Head of Delivery	270k-320k	295k	1,500-2,300	1,900
Head of Transformation	250k-330k	290k	1,500-2,300	1,900
Chief Digital Officer	230k-340k	285k	1,400-1,800	1,600
Head of IT	220k-300k	260k	1,400-1,800	1,600
Head of Engineering	220k-300k	260k	1,400-1,800	1,600
Head of Change Management	230k-270k	250k	1,400-1,800	1,600
Head of Project Services	230k-270k	250k	1,200-1,600	1,400
Software Engineering Manager	200k-250k	225k	1,300-1,800	1,550
Head of Service Delivery	200k-240k	220k	1,200-1,600	1,400
Business Analysis Practice Manager	200k-220k	210k	1,000-1,800	1,400
Head of IT Operations	190k-220k	205k	900-1,250	1,075

Financial Markets

Trading

	Permanent	Permanent (per annum)		(per day)
Role	Range	Average	Range	Average
Fixed Income Developer	160k-200k	180k	800-1,200	1,000
FX Developer	160k -220k	190k	1000-1,520	1,260
Murex/Calypso Developer	170k-210k	190k	1000-1,320	1,160
Quantitative Analyst	160k - 220k	190k	880-1,500	1,190
Trading Software Engineer	180k - 250k	215k	1000-1,520	1,260
Data Scientist	180k-220k	200k	1000-1,520	1,260
Trading Support Analyst	130k-170k	150K	800-1,200	1,000
Business Analyst	180k-220k	200k	950-1,300	1,125
Project Manager	190k-230k	210k	1100-1,500	1,300
Test Analyst	130k-150k	140k	880-1,040	960
Test Engineer	150k - 190k	170k	900-1,200	1,050
Guidewire Developer	160k-200k	180k	800-1,200	1,000

Business Applications

Business Intelligence and Analytics

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Data/BI Architect	160k-240k	200k	130-160	145
Senior Data Scientist	180k-210k	195k	125-160	142.5
Senior Data Engineer	170k-200k	185k	120-150	135
Data Modeller	150k-180k	165k	100-130	115
Data Scientist	150k-180k	165k	100-125	112.5
Senior Data Analyst	140k-170k	155k	110-130	120
Data Engineer	140k-170k	155k	100-120	110
BI Developer	120k-160k	140k	80-125	102.5
Data Analyst	110k-140k	125k	80-110	95

ERP/CRM

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
ERP/CRM Solution Architect	170k-220k	195k	130-180	155
ERP/CRM Functional Consultant	135k-180k	157.5k	120-160	140
ERP/CRM Technical Consultant	140k-170k	155k	120-150	135

Queensland

Development & Testing

Testing Services

	Permanent ((per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Test Manager/Lead	150k-180k	165k	100-140	120
Test Analyst (Automation)	120k-160k	140k	95-120	107.5
Test Analyst (Manual)	110k-130k	120k	80-100	90

Application Development

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Solution Architect	190k-220k	205k	125-160	142.5
Development Lead	160k-190k	175k	100-130	115
Senior Full Stack Developer	150k-180k	165k	110-140	125
Senior Back End Developer	150k-180k	165k	110-140	125
Senior Mobile Developer - IOS/Android	140k-170k	155k	110-130	120
Senior Front End Developer	130k-160k	145k	100-130	115
Full Stack Developer	120k-150k	135k	80-110	95
Back End Developer	110k-140k	125k	80-110	95
Mobile Application Developer - IOS/Android	110k-140k	125k	80-110	95
Front End Developer	100k-130k	115k	80-100	90
CMS Developer	90k-120k	105k	65-90	77.5

Queensland

Digital

Design

	Permanent (per annum)		Contract	(per hour)
Role	Range	Average	Range	Average
Product Manager	140k-170k	155k	90-130	110
UX Designer	110k-140k	125k	80-100	90

Emerging Technologies

RPA

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
RPA Team Lead	140k-160k	150k	120-150	110
RPA Developer	120k-150k	135k	100-130	90

AI & Machine Learning

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Senior Al Engineer	180k-210k	195k	125-150	137.5
Senior Machine Learning Engineer	180k-210k	195k	125-150	137.5
Al Engineer	150k-180k	165k	100-125	112.5
Machine Learning Engineer	150k-180k	165k	100-125	112.5

Senior Appointments

Leadership

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Chief Information Officer	380k-410k	395k	-	-
Chief Technology Officer	360k-400k	380k	-	-
Chief Security Officer	360k-400k	380k	-	-
Strategy & Architecture Manager	230k-260k	245k	140-170	155
Enterprise Architect	210k-240k	225k	130-165	147.5
Infrastructure/Development/BI Manager	190k-220k	205k	110-130	120
Data Analytics Manager	190k-220k	205k	120-150	135
Project Services Manager (PMO)	160k-200k	180k	110-150	130
Service Delivery Manager	130k-170k	150k	100-125	112.5

Infrastructure

Operations

	Permanent	per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Network/Systems Administrator	100k-130k	115k	55-100	77.5
Desktop Support	70k-90k	80k	40-65	52.5
Service Desk Support	70k-85k	77.5k	35-50	42.5

Infrastructure

Engineering (Cloud, Networking, Firewalls, Server, Storage)

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Solutions/Technical Architect	190k-220k	205k	125-150	137.5
Senior Cloud Engineer	150k-180k	165k	130-150	140
Network Engineer	130k-160k	145k	100-125	112.5
Systems/Cloud Engineer	120k-150k	135k	100-130	115

DevOps

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
DevOps Architect	180k-210k	195k	110-160	135
DevOps Engineer	140k-180k	160k	110-140	125

Cyber Security

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Cyber Security Architect	190k-220k	205k	125-170	147.5
Cyber Security Engineer	140k-180k	160k	100-130	115
Penetration Tester	130k-160k	145k	90-120	105
Cyber Security Analyst	120k-150k	135k	80-100	90
Governance, Risk & Compliance Analyst	110k-140k	125k	80-120	100

All salaries are inclusive of superannuation and exclusive of bonuses.

South Australia

Management

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
CIO / CTO	200k-350k	275k	180-250	215
Infrastructure/Development/BI Manager	140k-200k	170k	150-200	175
Senior Project Manager	150k-180k	165k	125-170	147.5
Senior Business Analyst	150k-170k	160k	120-160	140
Change Manager	130k-170k	150k	120-160	140
Project Manager	130k-150k	140k	100-130	115
Business Analyst	120k-150k	135k	85-125	105

Business Applications - ERP/CRM/BI

	Permanent	(per annum)	Contract	(per hour)
Role	Range	Average	Range	Average
Senior Consultant	150k-200k	175k	130-160	145
Consultant	120k-160k	140k	110-130	120

Design

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Senior UX Designer	130k-160k	145k	90-125	107.5
UX Designer	100k-130k	115k	85-105	95
UX Developer	100k-120k	110k	85-105	95
Graphic Designer	80k-110k	95k	70-85	77.5

South Australia

Architecture

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Enterprise Architect	200k-250k	225k	120-180	150
Solutions/Technical/Security Architect	160k-210k	185k	120-180	150

Development/Testing

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Senior Developer	130k-160k	145k	110-150	130
Developer	100k-140k	120k	90-130	110
Web Developer	100k-130k	115k	55-100	77.5
Test Lead	130k-170k	150k	90-130	110
Test Manager / QA Manager	140k-180k	160k	100-140	120
Test Analyst	100k-130k	115k	70-110	90

RPA

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
RPA Team Lead	140k-160k	150k	120-150	135
RPA Developer	120k-150k	135k	100-130	115

South Australia

AI & Machine Learning

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Senior AI Engineer	180k-210k	195k	125-150	137.5
Senior Machine Learning Engineer	180k-210k	195k	125-150	137.5
Al Engineer	150k-180k	165k	100-125	112.5
Machine Learning Engineer	150k-180k	165k	100-125	112.5
Web Developer	100k-130k	115k	55-100	77.5

Infrastructure

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Network/System Engineer	120k-160k	140k	90-150	120
System Administrator	120k-150k	135k	80-125	102.5
Database Administrator	110k-150k	130k	100-140	120
Helpdesk/Desktop Support/Service Desk	75k-100k	87.5k	45-75	60

Digital, Applications & Development

Data

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Consultant - SAP/ERP/CRM	170k-210k	190k	95-125	110
Data Scientist	170k-180k	175k	100-150	125
Data Engineer	150k-180k	165k	100-150	125
Data Governance	160k-180k	170k	80-120	100
Data Architect	220k-240k	230k	125-160	142.5
Data Analyst	120k-150k	135k	95-125	110

Development/Testing

	Permanent	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average	
Test Manager / QA Manager	180k-200k	190k	100-130	115	
Senior Developer	170k-200k	185k	100-135	117.5	
DevOps	140k-180k	160k	90-135	112.5	
Developer	110k-140k	125k	80-120	100	
UX/UI Designers	110k-140k	125k	65-120	92.5	
Test Analyst	110k-130k	120k	75-110	92.5	

Infrastructure & Security

Management

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
CIO / CTO	300k-340k	320k	200-250	225
Infrastructure Manager	150k-180k	165k	115-140	127.5
IT Manager	130k-180k	155k	110-125	117.5
Helpdesk Manager	130k-150k	140k	75-120	97.5

Support/Engineers

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Cloud Engineer	140k-170k	155k	100-150	125
System/Infrastructure Engineer	130k-150k	140k	75-110	92.5
System Administrator	100k-130k	115k	75-110	92.5
Field Services Engineer	85k-95k	90k	50-80	65
Desktop Support	80k-90k	85k	50-70	60
Service Desk/Helpdesk Support	80k-90k	85k	45-65	55

Networking/Architecture

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Enterprise Architect	200k-230k	215k	150-175	162.5
Solution Architect	180k-220k	200k	125-165	145
Network Architect	150k-170k	160k	110-145	127.5
Network Engineer	130k-150k	140k	80-120	100

All salaries are inclusive of superannuation and exclusive of bonuses.

Infrastructure & Security

Security

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Security Architect	180k-220k	200k	125-175	150
Information Security Lead	180k-210k	195k	125-145	135
Penetration Tester	150k-170k	160k	100-150	125
Security Analyst	120k-160k	140k	80-125	102.5

All salaries are inclusive of superannuation and exclusive of bonuses.

Western Australia

Data and Analytics

Analytics & Business Intelligence

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Data Architect	180k-230k	205k	135-155	145
Senior Data Scientist	185k-220k	202.5k	120-160	140
Bl Architect	170k-200k	185k	125-145	135
Senior Data Engineer	150k-180k	165k	110-135	122.5
Data Scientist	150k-175k	162.5k	110-130	120
Senior BI Consultant	150k-170k	160k	110-120	115
Senior Data Analyst	135k-160k	147.5k	100-125	112.5
Data Modeller	130k-170k	150k	90-135	112.5
Data Engineer	130k-150k	140k	100-125	112.5
Data Visualisation Developer	125k-145k	135k	100-125	112.5
BI Consultant	130k-150k	140k	90-110	100
BI Developer	100k-140k	120k	80-100	90
Data Analyst	100k-135k	117.5k	75-95	85

RPA

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
RPA Team Lead	160k-190k	175k	100-135	117.5
RPA Developer	130k-150k	140k	100-125	112.5
RPA Consultant	120k-150k	135k	80-110	95

Western Australia

Data and Analytics

AI & Machine Learning

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Al Senior Engineer	150k-170k	160k	100-125	112.5
Senior Machine Learning Engineer	150k-170k	160k	110-125	117.5
Machine Learning Engineer	135k-160k	147.5k	95-110	102.5
Al Engineer	125k-150k	137.5k	80-110	95

Business Applications

ERP/CRM

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
ERP/CRM Solution Architect	180k-220k	200k	125-150	137.5
ERP/CRM Senior Consultant	155k-185k	170k	115-130	122.5
ERP/CRM Consultant	135k-155k	145k	100-120	110
ERP/CRM Developer	135k-160k	147.5k	100-120	110
ERP/CRM Support Consultant	100k-130k	115k	60-90	75

Western Australia

Development & Testing

Testing Services

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Test Manager/Lead	135k-165k	150k	100-125	112.5
Senior Test Engineer (Automation)	130k-155k	142.5k	90-120	105
Senior Test Engineer (Manual)	110k-135k	122.5k	80-100	90
Test Engineer (Automation)	110k-130k	120k	80-100	90
Test Engineer (Manual)	100k-120k	110k	75-95	85
QA Consultant	120k-140k	130k	80-100	90
Test Analyst	95k-110k	102.5k	80-100	90

Application Development

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Solutions Architect	170k-200k	185k	125-160	142.5
Applications Architect	170k-200k	185k	125-160	142.5
Team Lead	155k-180k	167.5k	110-140	125
Senior Full Stack Developer	135k-165k	150k	100-125	112.5
Senior Mobile Application Developer - IOS/Android/Windows	135k-170k	152.5k	95-125	110
Senior Front End Developer	135k-165k	150k	90-125	107.5
Back End Developer	135k-165k	150k	90-125	107.5
Senior .Net Developer	135k-160k	147.5k	100-125	112.5
Senior Python Developer	135k-160k	147.5k	95-125	110

Western Australia

Development & Testing

Application Development

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Senior CMS Developer	130k-150k	140k	85-105	95
Mobile Application Developer - IOS/Android/Windows	135k-160k	147.5k	90-125	107.5
.Net Developer	110k-140k	125k	80-110	95
Java Developer	110k-145k	127.5k	80-110	95
Full Stack Developer	110k-140k	125k	80-100	90
Python Developer	110k-135k	122.5k	80-100	90
Front End Developer	110k-135k	122.5k	80-100	90
CMS Developer	110k-130k	120k	80-100	90
Junior .Net Developer	85k-110k	97.5k	55-80	67.5
Graduate Developer	70k-80k	75k	45-55	50

Digital

Design

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Senior UX Designer	130k-160k	145k	90-125	107.5
UX Designer	100k-130k	115k	85-105	95
UX Developer	100k-120k	110k	85-105	95
Graphic Designer	80k-110k	95k	70-85	77.5

All salaries are inclusive of superannuation and exclusive of bonuses.

Western Australia

Senior Appointments

Leadership

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Chief Information Officer (ASX & Large corporate)	300k-340k	320k	-	-
Chief Information Officer	260k-300k	280k	-	-
Chief Technology Officer (ASX & Large corporate	275k-315k	295k	-	-
Chief Technology Officer	220k-260k	240k	-	-
Chief Security Officer (ASX & Large corporate)	275k-315k	295k	-	-
Chief Security Officer	220k-260k	240k	-	-
Strategy & Architecture Manager (ASX & Large corporate	275k-310k	292.5k	-	-
Strategy & Architecture Manager	220k-260k	240k	-	-
nfrastructure/Development/BI Manager (ASX & Large corporate)	210k-250k	230k	130-170	150
nfrastructure/Development/BI Manager	175k-210k	192.5k	110-125	117.5
Data Analytics Manager (ASX & Large corporate)	200k-240k	220k	130-165	147.5
Data Analytics Manager	160k-200k	180k	115-140	127.5
Project Services Manager (PMO) (ASX & LArge corporate)	200k-240k	220k	130-165	147.5
Project Services Manager (PMO)	160k-200k	180k	110-130	120
Service Delivery Manager (ASX & Large corporate)	200k-240k	220k	130-165	147.5
Service Delivery Manager	160k-200k	180k	110-130	120
Enterprise Architect	200k-240k	220k	140-175	157.5

Western Australia

Infrastructure

Operations

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Incident Problem Manager	120k-160k	140k	85-120	102.5
Senior Network Administrator	110k-135k	122.5k	80-110	95
Network Administrator	90k-110k	100k	70-85	77.5
Desktop Support	80k-95k	87.5k	45-60	52.5
Service Desk Support	70k-80k	75k	40-50	45

Engineering (Cloud/ Networking, Firewalls, Server, Storage)

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Solutions/Technical Architect	180k-220k	200k	130-160	145
Network Architect	170k-210k	190k	130-160	145
Pre-Sales Architect	160k-185k	172.5k	110-125	117.5
Senior Network Engineer	155k-175k	165k	125-150	137.5
Senior Systems Engineer	135k-165k	150k	95-130	112.5
Network Engineer	135k-155k	145k	105-125	115
Systems Engineer	120k-140k	130k	80-105	92.5
Systems Administrator	105k-125k	115k	75-90	82.5

Western Australia

Infrastructure

DevOps

	Permanent ((per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
DevOps Architect	165k-200k	182.5k	125-150	137.5
DevOps Engineer	130k-160k	145k	90-120	105

Cyber Security

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Cyber Security Architect	205k-245k	225k	135-175	155
Cyber Security Consultant	140k-180k	160k	100-140	120
Cyber Security Engineer	140k-175k	157.5k	100-130	115
Penetration Tester	125k-150k	137.5k	90-115	102.5
Cyber Security Analyst	115k-155k	135k	80-110	95
Governance, Risk & Compliance Analyst	110k-160k	135k	80-110	95

Auckland

Senior Appointments - Leadership

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
CIO / CTO	270k-310k	290k	200-275	237.5
Chief Digital Officer	310k-340k	325k	200-275	237.5
Head of Digital	260k-300k	280k	180-245	212.5
IT Manager / IT Operations	170k-190k	180k	135-165	150
Delivery Lead / Tech Lead	140k-160k	150k	135-165	150

Architecture

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Enterprise Architect	170k-210k	190k	155-220	187.5
Solution Architect	150k-180k	165k	145-165	155
Data Architect	150k-180k	165k	145-180	162.5

Security

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Cyber Security Architect	170k-210k	190k	155-210	182.5
Cyber Security Consultant	150k-180k	160k	135-200	167.5
Cyber Security Engineer	140k-160k	150k	135-180	157.5
Penetration Tester	130k-150k	140k	135-180	157.5
Cyber Security Analyst	130k-150k	140k	110-155	132.5
Security C&A Specialist	130k-150k	140k	135-200	167.5

Infrastructure

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
DevOps Engineer	150k-190k	170k	135-165	150
Site Reliability Engineer	150k-190k	170k	135-165	150
Platform Engineer	150k-190k	170k	135-165	150
Cloud Engineer	140k-170k	155k	135-165	150
Network Engineer	110k-130k	120k	90-145	117.5
Modern Workplace Specialist	110k-130k	120k	90-145	117.5
Systems Engineer	110k-130k	120k	100-145	122.5
Service Desk Manager	120k-140k	130k	100-130	115
Desktop/App Support	80k-110k	95k	55-100	77.5
Help Desk/ Service Desk Analyst	80k-110k	95k	50-100	75

Digital & Design

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Product Manager	140k-170k	155k	145-180	162.5
Product Owner	130k-170k	150k	135-155	145
Agile Coach	140k-170k	155k	145-180	162.5
Scrum Lead	150k-170k	160k	135-155	145
Scrum Master	130k-160k	145k	125-145	135
Release Train Engineer	130k-150k	140k	110-145	127.5
Senior UX/UI Designer	130k-150k	140k	110-145	127.5
UX/UI Designer	110k-140k	125k	100-135	117.5

Testing

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Test Manager	160k-180k	170k	135-155	145
Test Lead	140k-170k	155k	125-145	135
Senior Test Analyst	120k-140k	130k	110-145	127.5
Automation Tester	120k-150k	135k	125-155	140
Mobile Tester	120k-140k	130k	125-155	140
Test Analyst/QA	100k-120k	110k	90-125	107.5

Development

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Development Manager	170k-190k	180k	145-180	162.5
Development Lead	150k-180k	165k	135-165	150
Senior Developer	140k-170k	155k	125-155	140
Mobile Developer	110k-150k	130k	135-160	147.5
Integration Enigneer	120k-160k	140k	125-155	140
Developer	110k-150k	130k	100-145	122.5

Auckland

Data & Business Intelligence

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Data Scientist	120k-140k	130k	125-190	157.5
Data Lead	150k-180k	165k	130-180	155
Database Analyst	110k-140k	125k	100-145	122.5
Database Administrator	100k-130k	115k	100-135	117.5
BI Consultant	130k-160k	145k	125-145	135
BI Developer	120k-140k	130k	125-145	135
Reporting Analyst	110k-130k	120k	100-135	117.5

Wellington

Senior Appointments - Leadership

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
CIO / CTO	260k-300k	280k	180-250	210
Chief Digital Officer	300k-330k	315k	180-250	210
Head of Digital	250k-280k	265k	160-220	180
IT Manager / IT Operations	160k-180k	170k	120-150	135
Delivery Lead / Tech Lead	130k-150k	140k	120-150	135
BI Developer	110k-130k	120k	105-125	115
Reporting Analyst	100k-120k	110k	85-115	100

Architecture

	Permanent	(per annum)	Contract	(per hour)
Role	Range	Average	Range	Average
Enterprise Architect	160k-200k	180k	140-200	170
Solution Architect	140k-170k	155k	130-150	140
Data Architect	140k-190k	165k	130-160	145

Security

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Cyber Security Architect	160k-200k	180k	140-190	170
Cyber Security Consultant	140k-170k	150k	120-180	160
Cyber Security Engineer	130k-150k	140k	120-160	130
Penetration Tester	120k-140k	130k	120-160	140
Cyber Security Analyst	120k-140k	130k	100-140	120
Security C&A Specialist	120k-140k	130k	120-180	160

Wellington

Infrastructure

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
DevOps Engineer	140k-180k	160k	120-150	135
Site Reliability Engineer	140k-180k	160k	120-150	135
Platform Engineer	140k-180k	160k	120-150	135
Cloud Engineer	130k-170k	150k	120-150	135
Network Engineer	100k-130k	120k	80-130	110
Modern Workplace Specialist	100k-130k	120k	80-130	110
Systems Engineer	100k-130k	120k	90-130	110
Service Desk Manager	110k-130k	120k	90-115	105
Desktop/App Support	70k-100k	85k	50-90	70
Help Desk/ Service Desk Analyst	70k-100k	85k	45-90	65

Digital & Design

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Product Manager	130k-160k	145k	130-160	145
Product Owner	120k-160k	140k	120-140	130
Agile Coach	130k-160k	145k	130-160	145
Scrum Lead	140k-160k	150k	120-140	130
Scrum Master	120k-150k	135k	110-130	120
Release Train Engineer	130k-180k	155k	100-130	115
Senior UX/UI Designer	120k-140k	130k	100-130	115
UX/UI Designer	100k-130k	115k	90-120	110

Wellington

Infrastructure

Security Clearance

	Permanent	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average	
Architecture Manager	240k-270k	255k	165-200	182.5	
Enterprise Architect	240k-270k	255k	165-180	172.5	
Pre-sales Architect	240k-270k	255k	140-165	152.5	
DevOps/SRE Manager	240k-270k	255k	150-175	162.5	
Cloud Manager	220k-250k	235k	140-175	157.5	
Cloud Architect	220k-250k	235k	140-165	152.5	
DevOps Architect	220k-250k	235k	125-165	145	
Solution Architect	200k-240k	220k	125-165	145	
Security Engineer	200k-230k	215k	150-190	170	
Security Analyst	180k-210k	195k	130-160	145	
Network Architect	200k-230k	215k	140-165	152.5	
Network Manager	200k-230k	215k	120-150	135	
Senior DevOps Engineer	200k-230k	215k	115-150	132.5	
Operations Manager	180k-210k	195k	115-140	127.5	
Designer	180k-210k	195k	100-125	112.5	
DevOps Engineer	170k-200k	185k	130-150	140	
Cloud Engineer	170k-200k	185k	115-150	132.5	
Incident/Problem Manager	170k-200k	185k	90-115	102.5	
Network Engineer	160k-190k	175k	115-140	127.5	
Systems/Network Administrator	160k-190k	175k	75-105	90	

Wellington

Testing

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Test Manager	160k-180k	170k	120-140	130
Test Lead	140k-170k	155k	110-130	120
Senior Test Analyst	120k-140k	130k	100-130	120
Automation Tester	120k-150k	135k	110-140	125
Mobile Tester	120k-140k	130k	110-140	125
Test Analyst/QA	100k-120k	110k	80-110	95

Development

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Development Manager	160k-180k	170k	130-160	145
Development Lead	140k-170k	155k	120-150	135
Senior Developer	130k-160k	145k	110-140	125
Mobile Developer	100k-140k	120k	120-145	130
Integration Enigneer	110k-150k	130k	110-140	125
Developer	100k-140k	120k	90-130	120

Wellington

Data & Business Intelligence

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Data Manager	160k-180k	170k	130-160	145
Data Scientist	120k-180k	150k	110-170	140
Data Lead	120k-160k	140k	110-160	130
Database Analyst	100k-130k	115k	90-130	110
Database Administrator	90k-120k	105k	90-120	105
BI Consultant	120k-150k	135k	110-130	120
BI Developer	120k-150k	135k	110-130	120
Reporting Analyst	100k-120k	110k	90-120	105

Key findings

The Transformation section of the Salary Guide examines salary and employment trends across Australia (Australian Capital Territory, New South Wales, Queensland, Victoria, and Western Australia) and New Zealand (Auckland and Wellington).

In both Australia and New Zealand, professionals in the transformation space have similar tenures: the average is 2 years in Australia, and 2.1 years in New Zealand.

In Australia, the demand for talent is high, with skilled professionals being difficult to find. In New Zealand, demand is moderate, but competition for top talent still exists.

As transformation continues to be a key focus for industries, organisations are prioritising the recruitment of professionals who can drive change and lead through digital and operational shifts.

Sector trends

Australia

Avg. tenure of professionals **2 years**

Gender diversity **32% 68%** Female Male

Hiring demand

High

This talent is hard to hire

New Zealand

Avg. tenure of professionals **2.1 years**

Gender diversity **33% 67%** Female Male

Hiring demand

Moderate

This talent is moderately easy to hire



Meet some of our transformation leaders

With over 65 specialist technology and transformation consultants across Australia and New Zealand, Robert Walters has one of the largest dedicated recruitment teams in the region. Our experts recruit across a wide range of roles, ensuring you connect with a local consultant who truly understands your field. Below are just some of our standout transformation leaders.



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Australian Capital Territory

No Clearance

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Change Manager	150k-190k	170k	140-190	165
Program Manager	180k-220k	200k	130-170	150
Project Manager	160k-190k	175k	110-140	125
Business Analyst	140k-170k	155k	80-110	95
Project Scheduler	95k-140k	117.5k	75-95	85
Project Coordinator	90k-130k	110k	60-80	70

Security Clearance

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Change Manager	170k-230k	200k	135-185	160
Program Manager	200k-250k	225k	150-190	170
Project Manager	180k-210k	195k	120-150	135
Business Analyst	160k-200k	180k	120-145	132.5
Project Scheduler	120k-170k	145k	70-110	90
Project Coordinator	90k-140k	115k	75-95	85

New South Wales

Transformation

Agile

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Agile Coach	190k-220k	205k	1,000-1,400	1,200
Scrum Master / Iteration Manager	170k-200k	185k	950-1,150	1,050

Projects

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
PMO Director	240k-320k	280k	1,300-1,600	1,450
Program Director	250k-300k	275k	1,300-1,600	1,450
Project Director	220k-250k	235k	1,200-1,500	1,350
Program Manager	180k-220k	200k	1,100-1,300	1,200
Senior Project Manager	180k-220k	200k	1,000-1,150	1,075
PMO Manager	160k-210k	185k	950-1,100	1,025
Project Manager	170k-200k	185k	900-1,100	1,000
Master Scheduler	150k-190k	170k	900-1,100	1,000
PMO Analyst	130k-165k	147.5k	800-900	850
Junior Project Manager	130k-160k	145k	800-900	850
Program Coordinator	130k-150k	140k	750-850	800
Project Coordinator	100k-120k	110k	600-750	675

New South Wales

Transformation

Change

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Change Director	280k-320k	300k	1,250-1,400	1,325
Lead Change Manager	230k-280k	255k	1,200-1,350	1,275
Senior Change Manager	200k-250k	225k	1,050-1,300	1,175
Change Manager	165k-200k	182.5k	1,000-1,200	1,100
Change Analyst	135k-165k	150k	900-1,000	950

Business Analysis

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Lead Business Analyst	180k-210k	195k	950-1,050	1,000
Senior Business Analyst	150k-180k	165k	800-950	875
Process Analyst	120k-160k	140k	750-950	850
Business Analyst	120k-150k	135k	650-800	725
Technical Writer	110k-130k	120k	600-800	700
Junior Business Analyst	80k-100k	90k	450-650	550

Queensland

Projects

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Program Director	220k-260k	240k	175-240	207.5
Program Manager	190k-220k	205k	130-175	152.5
Senior Project Manager	170k-200k	185k	125-150	137.5
Master Scheduler	140k-170k	155k	110-160	135
Project Manager	140k-170k	155k	110-125	117.5
Project Coordinator	100k-130k	115k	70-110	90
PMO Analyst	110k-140k	125k	70-110	90

Agile

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Senior Agile Coach	200k-230k	215k	140-160	150
Agile Coach	170k-200k	185k	120-140	130
Senior Scrum/Iteration Manager	170k-200k	185k	125-150	137.5
Scrum/Iteration Manager	140k-170k	155k	100-125	112.5

Change

	Permanent ((per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Change Manager	140k-180k	160k	140-160	150

All salaries are inclusive of superannuation and exclusive of bonuses.

Queensland

Business Analysis

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Senior Business Analyst	150k-180k	165k	115-135	125
Business Analyst	120k-150k	135k	90-115	102.5
System Analyst	110k-140k	125k	80-120	100
Technical Writer	80k-120k	100k	75-120	97.5

All salaries are inclusive of superannuation and exclusive of bonuses.

South Australia

Transformation

Agile

	Permanent (per annum)		Contract	(per hour)
Role	Range	Average	Range	Average
Agile Coach	150-200K	170K	100-150	125
Scrum Master / Iteration Manager	130-150K	140K	90-120	105

Projects

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
PMO Director	200-260K	230K	160-200	180
Program Director	200-230K	220K	120-160	140
Project Director	165-185K	175K	100-140	120
Program Manager	170-220K	195K	150-200	175
Senior Project Manager	150-180K	165K	120-150	135
PMO Manager	150K-180K	165K	150-180	165
Project Manager	130-153K	145K	100-130	115
Master Scheduler	70-138K	105K	50-90	70
PMO Analyst	90-125K	100К	60-90	75
Junior Project Manager	95-120K	100К	50-80	65
Program Coordinator	85-105K	94К	50-70	60
Project Coordinator	75-100K	88K	50-70	60

South Australia

Transformation

Change

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Change Director	180-220K	200K	130-160	145
Lead Change Manager	150-180K	165K	110-140	125
Senior Change Manager	130-160K	145K	100-130	115
Change Manager	110-140K	125K	90-120	105
Change Analyst	90-110K	100К	70-90	80

Business Analysis

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Lead Business Analyst	140-170K	160K	130-180	160
Senior Business Analyst	120-150K	140K	110-160	135
Process Analyst	90-100K	100К	70-90	80
Business Analyst	100-120K	110К	70-100	100
Technical Writer	80-100K	90K	60-80	70
Junior Business Analyst	80-95K	85K	50-70	60

Victoria

Projects

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Programme Manager	225k-260k	242.5k	1,100-1,400	1,250
Project Manager	165k-210k	187.5k	900-1,100	1,000
Change Manager	160k-190k	175k	900-1,100	1,000
Implementation Manager	160k-190k	175k	850-1,000	925
Delivery Lead	160k-190k	175k	850-1,000	925
Business Analyst	130k-170k	150k	700-900	800
Project Coordinator/Administrator	90k-130k	110k	550-750	650

Agile

	Permanent (per annum)		Contract (per day)	
Role	Range	Average	Range	Average
Agile Coach	180k-220k	200k	1,000-1,200	1,100
Product Owner	170k-210k	190k	900-1,100	1,000
Scrum Master	150k-180k	165k	850-950	900
Iteration Manager	150k-180k	165k	850-950	900

Western Australia

Projects

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Programme Manager	200k-240k	220k	140-175	157.5
Senior Project Manager	170k-210k	190k	140-160	150
Project Manager	160k-190k	175k	115-140	127.5
Project Coordinator	90k-120k	105k	60-80	70
PMO Analyst	90k-130k	110k	70-95	82.5

Agile

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Agile Coach	170k-220k	195k	130-165	147.5
Scrum/Iteration Manager	150k-175k	162.5k	115-135	125

Change

	Permanent ((per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Senior Change Manager	180k-220k	200k	135-175	155
Change Manager	150k-175k	162.5k	115-135	125
Change Analyst	125k-150k	137.5k	100-125	112.5

Western Australia

Business Analysis

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Senior Business Analyst	155k-175k	165k	115-140	127.5
Business Analyst	130k-155k	142.5k	105-120	112.5
System Analyst	115k-145k	130k	90-120	105
Technical Writer	80k-120k	100k	75-115	95
PMO Analyst	90k-130k	110k	70-95	82.5

Security Clearance

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Program Manager	200k-240k	220k	140-180	160
Project Manager	160k-200k	180k	120-150	135
Change Manager	150k-175k	162.5k	130-180	155
Business Analyst	140k-185k	162.5k	115-135	125
Project Scheduler	105k-145k	125k	80-120	100
Project Coordinator	80k-110k	95k	75-100	87.5

Auckland

Projects

	Permanent	Permanent (per annum)		(per hour)
Role	Range	Average	Range	Average
Programme Manager	180k-250k	215k	150-175	162.5
Senior Project Manager	150k-180k	165k	130-150	140
Senior Change Manager	150k-185k	167.5k	130-150	140
Project Manager	130k-150k	140k	115-130	122.5
Change Manager	130k-150k	140k	115-130	122.5
Senior Business Analyst	135k-170k	152.5k	120-135	127.5
Business Analyst	100k-135k	117.5k	90-120	105
Project/Programme Coordinator	75k-130k	102.5k	75-110	92.5
Delivery Lead	150k-185k	167.5k	130-150	140
Scrum Master	120k-150k	135k	100-140	120
Agile Coach	130k-180k	155k	100-150	125
Process Analyst	80k-135k	107.5k	90-125	107.5

Architecture

	Permanent	(per annum)	Contract (per hour)	
Role	Range	Average	Range	Average
Enterprise Architect	210k-250k	230k	160-190	175
Security Architect/Consultant	190k-220k	205k	160-190	175
Data Architect	190k-220k	205k	150-180	165
Solutions Architect	180k-210k	195k	140-160	150
Infrastructure Architect	190k-220k	205k	140-160	150

Wellington

	Permanent (per annum)		Contract (per hour)	
Role	Range	Average	Range	Average
Programme Director	260k-300k	280k	180-250	215
Programme Manager	160k-200k	180k	140-180	160
EPMO Manager	160k-200k	180k	130-180	155
Project Manager	120k-150k	135k	130-150	140
Business Change Manager	130k-160k	145k	125-150	137.5
Business Analyst	110k-140k	125k	115-135	125
Service Designer	110k-150k	130k	115-135	125
EPMO Analyst	90k-130k	110k	100-130	115
EPMO Advisor	110k-150k	130k	110-140	125
Programme Coordinator	85k-105k	95k	80-100	90
Project Coordinator	75k-95k	85k	70-95	82.5

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