

Australia's Mid-Sized Businesses

Q3 Insights Summary

Australia's mid-sized businesses have demonstrated resilience and ambition in the last 12 months, with more than half reporting an increase in revenue. Despite clear economic pressures, confidence remains high with most expecting further revenue growth next year. Mid-sized firms are increasingly turning to technology to navigate economic challenges and many are prioritising digital upgrades to facilitate growth, improve customer relationships and optimise operational efficiencies.

Business revenue compared to 12 months ago



Revenue is up

Revenue is the same



Revenue is down

Business revenue expectations for 12 months' time (compared to now)



Revenue will be up



Revenue will be about the same



Revenue will be down

Biggest challenges facing mid-sized businesses in Australia (top 5)*













Technology insights

Digital/technological solutions mid-sized businesses plan to improve or upgrade in next 12 months (top 5)*











Primary drivers behind mid-sized businesses adopting or considering cloud-based solutions (top 5)*	
Improving operational efficiency and automating workflows	
	48%
Enhancing data security, compliance, and risk management	
	44%
Achieving greater scalability and flexibility to meet changing business needs	
	34%
Reducing IT costs, capital expenditure, or infrastructure overheads	
	33 [%]
Modernising outdated or unsupported systems	
	28 %

Primary challenges or concerns slowing adoption of cloud-based solutions in midsized businesses (top 5)* Lack of in-house expertise, skills, or resources to manage cloud environments 34% Data security, privacy or compliance concerns 33% High or unpredictable migration costs 28% Ongoing operational costs higher than expected **27**% Integration challenges with existing systems or applications **27**%

Top benefits experienced after a change or upgrade to cloud ERP (top 5)* Of those who have upgraded in the last two years











^{*}Respondents were able to select more than one option