

Much More Than Storage

Australia's Public Sector is Implementing Cloud for a More Data-driven Future

34% of public sector agencies across Australia estimate their data will grow by over 30% annually in the next three years.

More than ever, government agencies are striving to maximise the value from their data assets to inform forward looking decision-making, deliver value for money, and ultimately better outcomes for the community.

So how can cloud computing unlock actionable data insights?

Where is Australia's Data?

76%

of Australian public sector agencies have a **cloud strategy**. Cloud transformation is well underway

30%

of agencies have already shifted their data to the cloud.

45%

will complete the transition in the next **1-3 years**

What Cloud Can Do

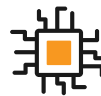
With the right processes and controls cloud computing offers a wealth of opportunity



Cost efficiencies



Real-time data processing



Improved security and compliance



Scalability

What's The Hold Up?



48% of Australian Government agencies either **don't have a data governance strategy** or are **unsure if they do**

76% identify their data utilisation as **Immature or Developing**



Cloud Transformation Barriers

To harness the power of cloud, and unlock data insights in government we need to overcome key barriers

31%

Lack of Skills & Change Management Challenges

25%

Cost & Competing Priorities

19%

Data & Cybersecurity Concerns

Government agencies still have plenty of opportunity to maximise the value and insights from their data through cloud computing. This includes bridging gaps in data governance and overcoming other identified cloud transformation barriers.

How will your agency bridge the gap between talking about cloud strategy and actionable cloud transformation?

Learn how **Relativity** is helping government agencies migrate some of their most sensitive data to the cloud to help tackle their diverse challenges including **litigation, investigations, and FOI requests** with ease.

