

Securing Australia's infrastructure for 2030 and beyond

The Australian Government's Digital Transformation Agency (DTA) has developed The Australian Secure Cloud Strategy,¹ to establish the country as a world leader in cybersecurity by 2030.

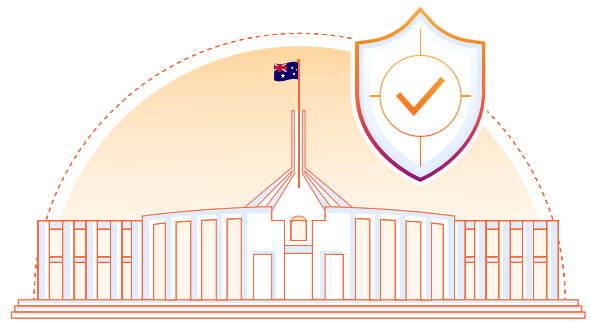
The DTA's ambitious plan is part of an even broader framework, the 2030 Vision, which seeks to achieve excellence in science, research, and innovation, while ensuring high levels of prosperity for all Australians.²

The Australian Secure Cloud Strategy focuses on security and digital transformation to modernise the country's cloud services and security protocols. This innovative strategy has been designed specifically to enhance resilience, increase compliance, foster private and public sector cooperation, and safeguard the nation's critical infrastructure.

Through its key objectives, the government hopes to achieve the digital transformation and security innovation that will be critical to achieve Australia's future economic prosperity.

Enter Cloudflare

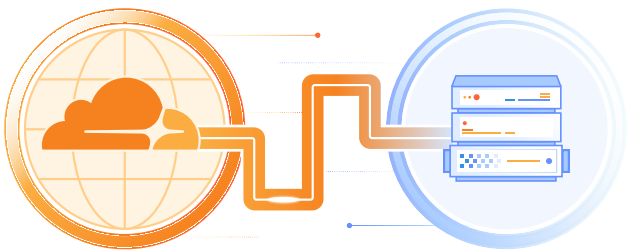
Cloudflare has been securing and supporting several of Australia's largest banks and digital natives since 2012. By applying Cloudflare's connected cloud offerings, federal, state, and local agencies can offer "reusable digital platforms at a lower cost" through fast, secure, and reliable channels.



Cloudflare's solutions already support the key cloud principles from the DTA's strategy:

- **Risk-based security:** Prioritising security controls based on risk assessments and threat modelling.
- **Cloud-native design:** Ensuring that all new or modernised services are cloud-native.
- **Federated access management:** Managing user access in a central location.
- **Integrated service management:** Successfully monitoring services across multiple cloud providers.
- **Minimal customisation:** Adapting business processes to maximise cloud benefits.
- **Real-time monitoring:** Implementing best practices for cost control and health and resource monitoring.

Cloudflare services help protect individuals, organisations, and agencies while enabling them to comply with regulatory requirements and bolster confidence in government operations, all while enjoying improved performance and user experience.



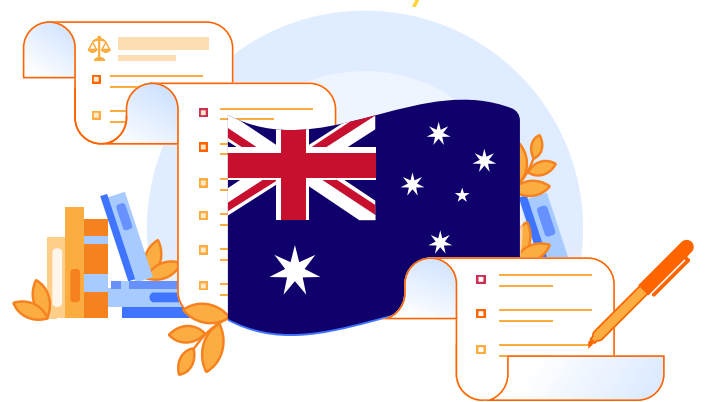
On a more general level, Cloudflare supports the DTA's strategy for organisations and agencies to adopt the following industry-recognised building blocks to create a safer, more resilient Australia:

- **Secure web apps and APIs**
- **Scalable, unified platform**
- **Zero Trust (ZT)**
- **The Infosec Registered Assessors Program (IRAP)**

Cloudflare's cloud for the "everywhere world" can help turn Australia's hyperconnected infrastructure into a connected cloud to provide and use effective, efficient, and resilient agency services. The country's organisations and agencies will benefit from:

- **Improved security and compliance**
- **IT modernisation—including ZTNA and SASE solutions**
- **Responsible and reliable user experiences**

You can read more about the government's vision, and how Cloudflare is supporting each aspect of it, [in our new Whitepaper](#). And if you'd like to see what Cloudflare can do for your organisation, we would be happy to discuss your specific needs. Use this link to set up a meeting with your local [sales representative](#).



1. <https://www.dta.gov.au/sites/default/files/2021-10/DTA%20Secure%20Cloud%20Strategy%20-%20October%202021%20v3%20%28update%29.pdf>
2. <https://www.industry.gov.au/publications/australia-2030-prosperity-through-innovation>