Commonwealth of Australia Digital Continuity 2020 Policy

Purpose

The Digital Continuity 2020 policy plays a key role in supporting the Australian Government's digital transformation initiatives and driving e-government. Agencies that understand and fully realise the benefits of their assets – information, technology, people and processes – will deliver better and more efficient services to Australians.

The Digital Continuity 2020 policy enables the integration of information governance principles and practices into the work of agencies and their governance arrangements to:

- 1) optimise the delivery of government programs and services;
- 2) enable information reuse for economic and social benefits; and
- 3) protect the rights and entitlements of Australians.

The policy promotes a consistent approach to information governance across the Australian Government and within individual agencies. It applies to government information, data and records, as well as systems, services and processes, including those created or delivered by third parties on behalf of Australian Government agencies.

The Digital Continuity 2020 policy is aligned with the work of the <u>Digital Transformation Office</u> and builds on the foundations of previously issued transition policies. The National Archives is responsible for leading the implementation of the Digital Continuity 2020 policy.

Authority

Under the *Archives Act 1983*, the Archives has the authority to issue standards for Commonwealth records, and to preserve and make accessible the archival resources of the Commonwealth.

Under the Act, 'Commonwealth records' cover all information in digital and non-digital formats that is created, used or received as part of government business.

The Digital Continuity 2020 policy identifies digital information management principles and practices recommended for non-corporate and corporate Commonwealth entities, and wholly owned companies including government business enterprises. These are collectively referred to as 'agencies'. The Archives will report annually to government on the status of digital information management in agencies and make recommendations for further enhancements.

Policy statement

Agencies will **manage their information as an asset**, ensuring that it is created and managed for as long as required, taking into account business and other needs and risks.

Agencies will transition to **entirely digital work processes**, meaning business processes including authorisations and approvals are completed digitally, and that information is created and managed in digital format.

Agencies will have **interoperable information**, **systems and processes** that meet standards for short and long-term management, improve information quality and enable information to be found, managed, shared and re-used easily and efficiently.

Principle 1 – Information is valued

Australian Government information is a key strategic asset and economic resource of the Commonwealth. Information is as important as finances, property and equipment. It informs public policy and debate, ensures accountability and underpins how the government conducts its business.

Digital information enables more efficient digital service delivery, increases opportunities for information sharing and can improve business decisions. It also creates new opportunities for process and service redesign and innovation. Digital information managed as a strategic asset makes the Australian Government's digital transformation initiatives possible and ensures that other agency governance requirements are met, including those for security, privacy, quality and accessibility.

When information is accountably created, managed, described and stored, the potential future value of information increases. Future value of information is dependent on its ability to be used, re-used and shared. In contrast, information that is not appropriately managed is more likely to become unreadable, unusable, and have limited potential future use and value.

What success looks like

Agency heads are accountable for information governance in their agency. Agencies have implemented an **information governance framework** and report annually on their information governance.

Information is created, stored, used and managed effectively, and accountably destroyed if it is no longer required.

Agencies have appropriate **policies**, **processes**, **standards**, **controls** and **metrics** to ensure that business, information management and legislative requirements are met and risk is managed.

Information management workforce planning and capability development enable agencies to have access to appropriately skilled information management staff, and employees and third parties acting on behalf of Australian Government agencies meet their **information responsibilities**.

Actions #	Recommended action	Target date
1	Information governance	Annually until 31 December
	reporting	2020
2	Agencies have established an	30 June 2016
	information governance	
	committee	
3	Agencies have an information	31 December 2016
	governance framework	
4	Agencies manage their	31 December 2020
	information assets for as long	
	as they are required	
5	Agencies meet targets for	31 December 2020
	skilled staff	