Digital transformation

Sector Partners

Digital Transformation and Delivery Division

Corporate Operations Group | Department of Health and Aged Care



www.health.gov.au

Meeting #27

25/08/2023



Digital transformation for the aged care sector

Agenda

Sector Partners #27



Welcome & agenda

Fay Flevaras

State of Play

Fay Flevaras

Playback: Workers

Screening

Gemma Buckley

Playback:

Strengthening

Provider Governance

Trish Kreig

Hot Topic:

Aged Care

Digital Strategy

Josh Maldon

Q & A

Fay Flevaras

Close

Fay Flevaras

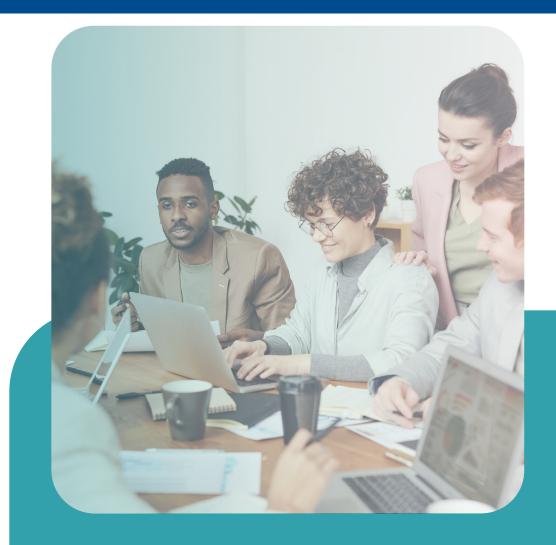


State of Play update

Fay Flevaras

Digital Transformation and Delivery Division

Corporate Operations Group | Department of Health and Aged Care



Open co-design activities by phase

Open 🔓













DIGITISED focus (UX)

Worker Screening

Strengthening Provider Governance



AUTOMATED focus (API)

Aged Care Transfer Summary (ACTS)

B2G: On-boarding and **Conformance Survey**

B2G: Developer Portal Co-Design

Journey Mapping

Portfolio Roadmap redesign

SP Collaboration site uplift

Executive Briefing Pack

Hot Topic Segment

Hot Topic: Aged Care Digital Strategy

Support at Home

Health Care Identifiers

Places to People



Recently closed

On today's agenda



PLAYBACK
Agile: UX Focused





Worker Screening

Gemma Buckley

Assistant Director

Strengthening Providers Branch | Quality & Assurance Division



Recap -Worker Screening



Code of Conduct for Aged Care – Delivered 1 Dec 2022



Worker screening – from 1 July 2024



Ongoing training – from 1 July 2025



English proficiency – from 1 July 2025

We spoke to...

14 Providers



- 3 Small provider*
- 3 mid-sizes providers*
- 6 large/complex organisations*
- 1 N/A



- 12 Home care providers
- 8 Respite and other care providers
- 7 Residential care providers



9 Dual providers (both Aged Care and NDIS)



1 Provider was run primarily by volunteers, while all but 2 accepted volunteers to work.

Small = 2 or less sites, with limited services (e.g., Home care only, Residential care only) Mid-sized = Between 2 and 10 sites

Large/complex = More than 10 sites, large networks, provide all services



providers we spoke to are based.



Australian Government

^{*}Organisation size was defined by clustering the providers we talked to into rough categories of size based on how many sites/services they have, relative to each other

Key Findings

Key Findings – ICT:

- Extensive time delays leading to delays with staff onboarding
- Providers want email alerts when they need to action or review an item in the system
- Providers want to pay for checks on behalf of workers
- Concerns regarding privacy and access to worker screening data.

Key Findings – Other:

- Providers did not fully understand current NDIS worker screening processes and the impacts to employment and regulation
- Providers want information around decision-making capabilities when determining employee suitability
- Providers did not want barriers to entry for culturally and linguistically diverse and indigenous people.



Opportunities & Next Steps

1. APIs that enable integration with provider systems	8. Proactive provider guidance
2. Cost effective and simple worker screening	9. Not linking workers to reduce wait times
3. Inclusive worker screening	10. Assistance for everyone
4. An alternative linking model for providers	11. Real time notification of misconduct
5. Real time updates from WSUs	12. Standard worker screening check regardless of industry
6. MAC portal usability and content updates	13. Standardised identity checks nationally
7. Easy to find information	



PLAYBACK
Agile: UX Focused



Strengthening Provider Governance

Trish Kreig

Assistant Director

Strengthening Providers Branch | Quality & Assurance Division





Greater transparency about aged care providers and services



Better access to information



Promotes accountability and transparency



Rebuilds trust in the sector



Enables informed decision making when choosing an aged care provider



Recap: Phase 1 - Provider Operations Reporting





Greater Implementation – Provider Operations Collection Form



Sector engagement to inform development of the online Collection Form



Communications and Change Management to support providers



Subscribe to Your Aged Care Update newsletter for updates and reminders



Contact My Aged Care Service Industry, Provider and Assessor Helpline on 1800 836 799



Phase 2: IT Solution - Provider Preview

Design and build:

- Online **Provider Preview** of information before publication on My Aged Care
- Best practice
- Available through Government Provider Management System
- Any concerns about information act to check and correct at the source



HOT TOPIC

Design Thinking



Aged Care Digital Strategy

Joshua Maldon

Assistant Secretary

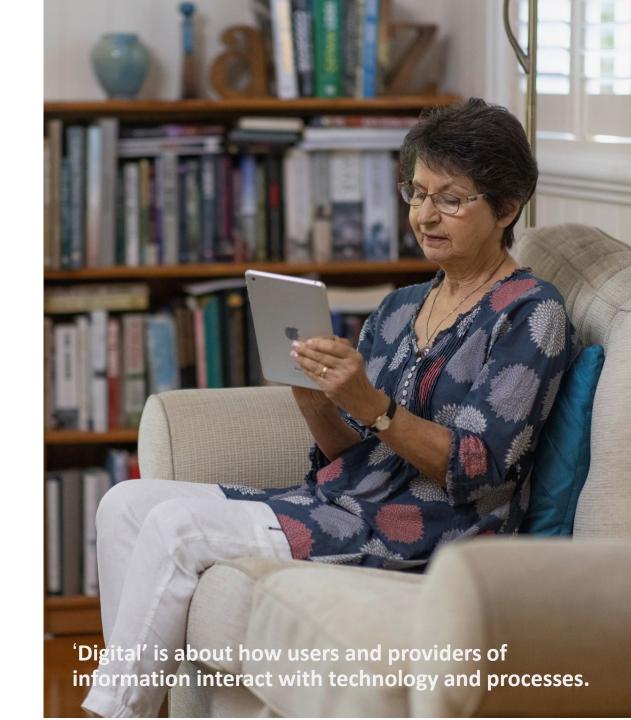
ICT Strategy and Business Assurance Reform Implementation Division



Why are we doing this?



How can we use digital to solve?



What are the intended benefits?

Stakeholder



Older people



Service providers



Workers



Clinician



Technology vendors



Benefit

Older people and their support networks can access information, services and assisted technology more easily, using the channel that they prefer, including convenient digital and non-digital channels.

Service providers and assessors access technology and streamlined processes that enables them to focus more time on providing high quality care to older people. This reduces administrative burden and leads to greater efficiency in their businesses, contributing to a sustainable aged care sector.

Aged care workers have an opportunity to build and sustain their digital literacy skills. Access to better technology means they spend less time on administrative tasks, leaving more time to provide care.

Clinicians can refer more easily into and receive information from aged care. Continuity of care within and between sectors such as health and aged care improves outcomes for older people

Technology vendors can invest with confidence to build the digital capabilities of service providers and assessors and develop innovative products that improve care. Over time this increases investment and innovation in the aged care sector, which currently lags other sectors.

Digital transformation is aligned, to safeguard older people and improve care. The strategy reaches beyond aged care, focussing on sharing information with other agencies and between sectors, e.g. health and disability sectors.

Digital means how users and providers of information interact with technology and processes.

What is the strategy for?

The strategy is...

Building confidence of older people in aged care

Improving experience in navigating and accessing aged care

Improving independence through early intervention

Improving delivery at the point of care by enabling person centred care across all system actors

A vision for the future and a roadmap for how we get there

The strategy is not...

Forcing digital adoption onto older people

Undermining or reducing face to face care

Inward-looking, focussing on government

Focused solely on aged care, or entrenching disconnects between care sectors

An ICT or data strategy, although it interacts with both

What pain points are we hearing about?

Older people
have a poor
experience
interacting with
aged care

Freeing up more time to provide care

Aged care
workers and
clinicians have
variable levels
of digital
literacy

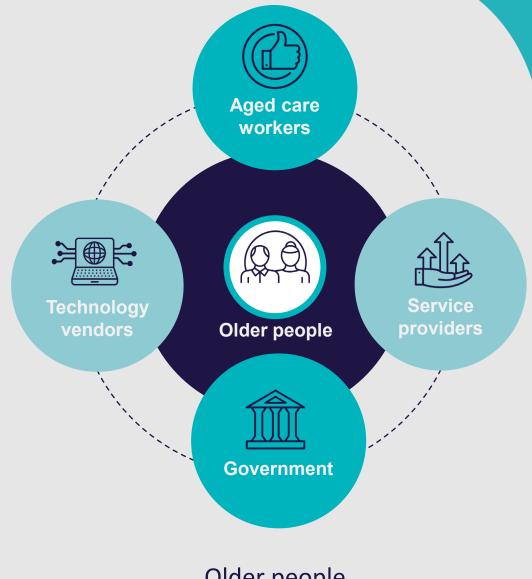
Providers and workers use multiple, disparate systems

Poor access to digitally-enabled assistive technology

Low confidence to invest in software to enhance service quality Lack of continuity in care due to poor interoperability between sectors

What are your views?

- 1. What do you see as the most tangible action to improve aged care outcomes through digital solutions?
- 2. In your opinion, what digital channels would improve an older person's experience interacting with aged care?
- 3. What digital barriers are there to older people accessing aged care and health services?
- 4. What types of digital assistive technology (AT) would you like to see in the digital strategy, to keep people safe in their own homes longer?
- 5. In your experience, which workers including clinicians need help to build and sustain their digital literacy skills most?



Older people front and centre of digital reform

What we've heard so far

"Streamline administrative processes, reduce duplication, and enhance data management."

"Enable older people to actively participate in their care, make more informed decisions, and maintain independence through technology."

"Efficient resource allocation with the focus on care using technology as an efficient enabler."

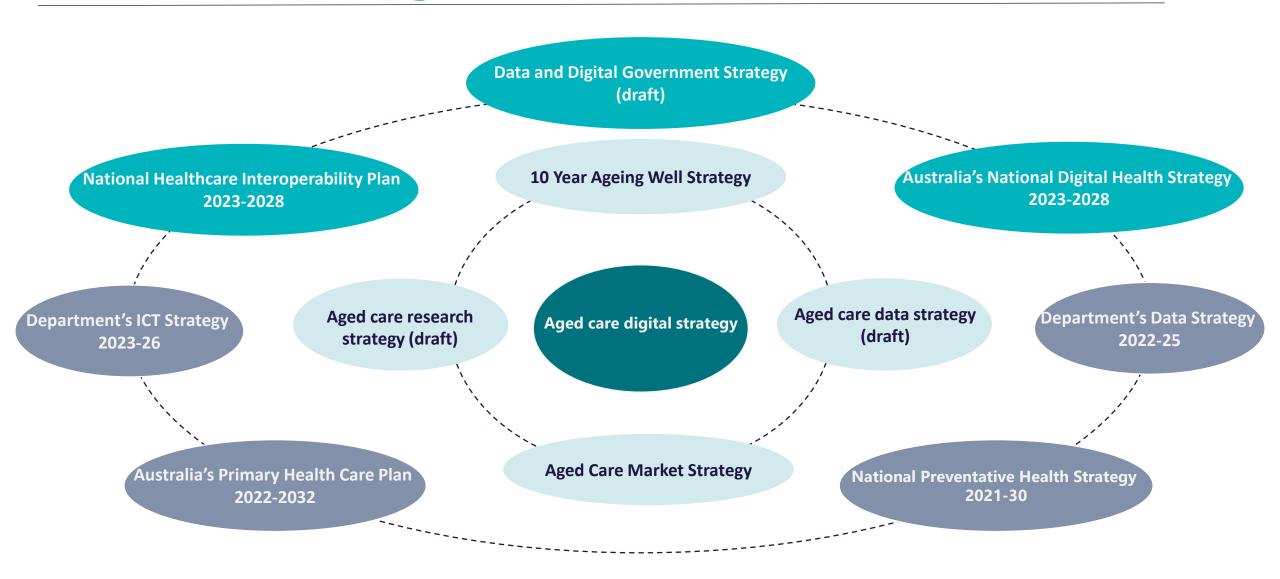
"Improve
technology for
providers to
enhance
recruitment and
retention,
including at the
local level."

"Grow the digital and data information capabilities to reflect the diversity of the aged care community and improve cultural safety."

"We need to transform the system rather than put interim measures in place."

"Grow government's ability to facilitate effective digital and data exchange between aged care services, health and other support sectors." "Facilitate seamless communication and collaboration among providers, families, and healthcare professionals to ensure coordinated and holistic care and services."

How does this align across health and Government?



Next steps

Consultation – July to September 2023
 Engaging on the strategy and its implementation plan, including providers and technology vendors.

2. Draft strategy – October 2023
Release a draft strategy for wider audiences to have their say.

Final strategy – late 2023Release by the end of this calendar year.

'Let's change the digital landscape for aged care together'



