Digital Transformation

### **Sector Partners**

Digital Transformation for the Aged Care Sector

#### **Digital Transformation and Delivery Division**

Digital Services within Corporate Operations Group Department of Health, Disability and Ageing



www.health.gov.au

Meeting #62 15/05/2025





Sector Partners #62

# Agenda

Digital Transformation for the Aged Care sector

Welcome & Agenda

**Fay Flevaras** 

State of Play & New Member Inductions

**Fay Flevaras** 

**ELDAC:** 

Tech-enabled palliative care opportunities for Support at Home

Dr. Priyanka Vandersman Update: Digital Transformation Impact Assessment -Playbook and

**Insights** 

Fay Flevaras

Q&A and Discussion

**Fay Flevaras** 

Close

**Fay Flevaras** 



# State of Play & New Member Induction

Fay Flevaras
Chief Digital Information Officer

Digital Services within Corporate Operations Group Department of Health, Disability and Ageing





### Important considerations

Principles underpinning the work of this group

- We will publish the names of participants in this group to the Health website along with their role and organisation (if relevant).
- All shared material and a meeting summary will be published on the Health website after each meeting.
- Be aware that this is considered a public forum and participant IP does not apply.
- Anything said in our sessions is to inform Health's digital transformation direction and our explicit intent is to use your input to do just that.
- We will be sharing the outcomes of this work across our public channels and with the broader Tech Talk audience.

#### **Member induction pack**



Digital Transformation Sector Partners | New member induction checklist
Welcome to the Digital Transformation Sector Partners co-design group! We're delighted to have you join us.

#### **Getting Started**

Before you get started as a fully-fledged Sector Partner, there are a few final

- Watch our Induction Video: Our induction video outlines the purpose of the group, our rules of engagement and what you can expect as a member. This includes (engaged information they intulted the property information they intulted the property information they intulted the property in the property in the property information they intulted the property in the prope
- Visit our <u>Digital Transformation Sector Partners Collaboration site</u>: On the collaboration Site, you'll find more information about our meetings, major pre
- Complete our New Member Induction Survey: Your responses to the new member induction survey help us learn more about you and your organisation, so
- Attend your first meeting and introduce yourself: You should soon receive invitation to the Sector Partners meeting series. Please come prepared to brief
- Find us on the <u>Department of Health and Aged Care website</u> for links additional resources.
- We look forward to your active participation in the digital co-design group. If you have any questions or need assistance, please don't hesitate to reach out to us by em IS DTSectorPatiness@Health.gov.au





An introduction to

**Sector Partners** 

Digital Transformation and Delivery Division

Welcome!



#### **Open collaboration activities**

**ELDAC: End-of-Life Care** in Home Care EOIs



**Aged Care Digital Maturity ICT Vendor Survey** 

> **Aged Care Digital Maturity** Workshops

**ICT Harmonisation: Provider Experience Interviews** 

> **FHIR Standards: Sparked Program**

**Digital Transformation Impact Assessment Workshops** 

G **HCD** research EOIs

> **Monthly Care Statements (MCS) Digital Solution**

**Sector Pulse Survey** 

**Aged Care Assessor App Sideloading Workshop** 

**B2G Registration Video** Workshop

AI, AR and VR in Aged Care Pilot



**Co-create** 



**Co-design** 



**Co-deliver** 



**1 July Preparation Questions** 



**Business Verification Testing** (BVT) Register



**Hot Topic Segment Suggestions** 



**Initiative** 











# Data Exchange Dictionary (Stage 1)

The Data Exchange Dictionary will assist CHSP service providers to better understand the data reporting requirements for the CHSP program and accurately enter data into the Data Exchange (DEX).





# Data Exchange (DEX) Toolkit (Stage 1)

The DEX provider toolkit explains how DEX reporting requirements will change on 1 July to align with the new CHSP service list under the new Aged Care Act.



## Provider Operational Readiness – Priority Actions List

Lists priority actions for aged care providers to take towards implementing the new Aged Care Act and Support at Home program before and after 1 July 2025.

# Support at Home provider training – program overview

The Support at Home provider training – program overview module is now available. This module aims to provide a broad understanding of the Support at Home program and how it will operate.



# Support at Home User Guide – submitting claims to the Aged Care Provider Portal

Explains how providers can submit Support at Home payment claims through the Services Australia Aged Care Provider Portal (ACPP).



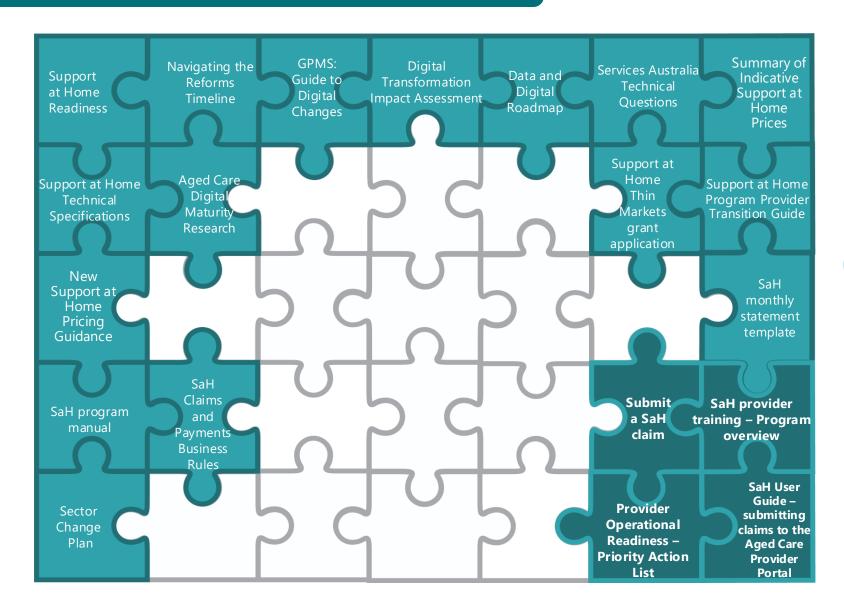


# Submit a Support at Home claim (infographic)

This infographic provides a step-by-step guide on how to complete claims for the Support at Home program using the Services Australia Aged Care Provider Portal (ACPP) from 1 July 2025.

#### **New Aged Care Act and Support at Home**

### Assembling the puzzle





**Disclaimer:** This puzzle is for illustration purposes only and is not an accurate representation of the actual amount of new material expected.

**Hot Topic: ELDAC: End of Life Care** 

# Tech-enabled palliative care opportunities for Support at Home

#### **Dr Priyanka Vandersman**

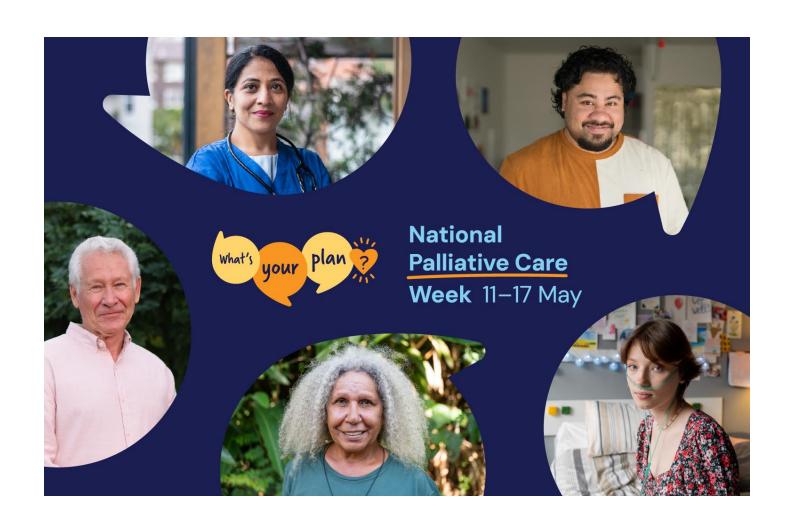
Senior Research Fellow

End of Life Directions for Aged Care (ELDAC) Project Research Centre for Palliative Care, Death and Dying (RePaDD) Flinders University



### **National Palliative Care Week**





# Palliative care: Priority item for aged care



- Aged care sector is heavily involved in caring for older people who are coming to the end of their lives.
- The importance of palliative care in aged care is growing rapidly
  - The Royal Commission into Aged Care recommended that palliative care be incorporated as core business in aged care.
  - Reform agenda strengthens this focus.

# Palliative care in the context of reform changes



- The New Aged Care Act
- Strengthened Aged Care Quality Standards
  - For Home care [Provider category dependent] as well as residential services
- Home Care Package program to be replaced by Support at Home program

# Palliative care in the context of reform changes



- The New Aged Care Act
- Strengthened Aged Care Quality Standards
  - Outcome 5.7 Palliative and end of life care 3 outcome statements, 17 Actions
- Home Care Package program to be replaced by Support at Home program – End-of-life pathway

#### Digital Transformation Agenda

# **Digital Transformation- A Sector Priority**







#### Aged Care Data and Digital Strategy

Driving better care and leading a sustainable and productive care and support economy 2024–2029





#### Action Plan

Aged Care Data and Digital Strategy 2024–2029



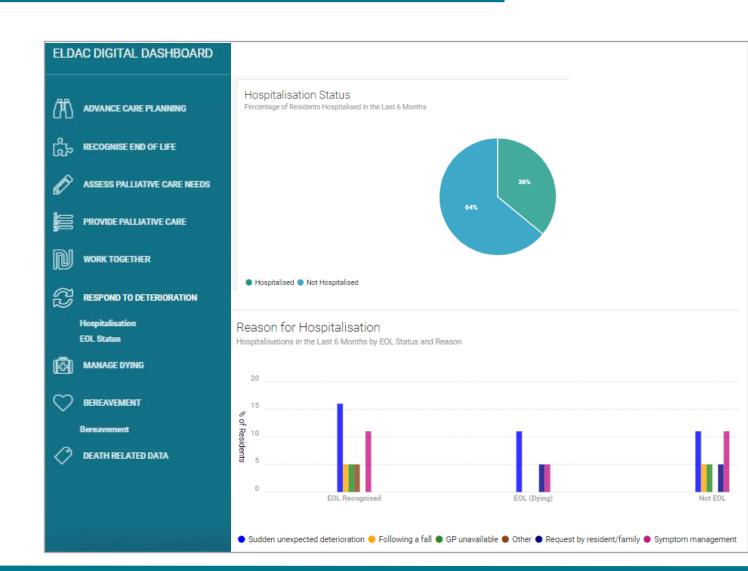
# Supporting the sector's need



Digitally enabled support for care, including end-of-life care.

Solutions that are evidence-based and policy informed.

Systems that are future ready.



### Helping IT vendors meet service needs?



#### **Creating a product that ticks all the boxes**

#### **Robust and adaptable**

- Evidence based, policy informed, mapped to reporting requirements.
- Clinically relevant, informs care and improves client outcomes.
- Supports reporting at clinician, managerial and service level.



#### **Unmatched technical strengths**

- Does not require external data sharing.
- Optimises existing data.
- Integrates seamlessly into your existing system.
- Adaptable to diverse clinical/care tools used in aged care.



#### **Compelling commercial proposition**

- No cost to purchase the framework.
- You integrate, you own!
- Product developed as part of a government-funded national project.
- Preexisting product familiarity in the sector No need to "sell"



# How have others integrated it?



- Hard-coded in by one aged care clinical system provider, 2 smaller clinical system providers.
- Power BI based 'mid-layer' integration by one large aged care chain.
- Integration successfully completed within 8 weeks.
- Both services reported over 60% of data variables needed for dashboard to be present in their existing systems.

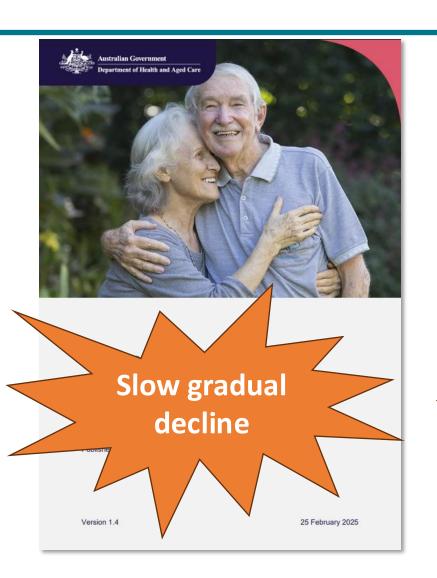
Integration and implementation evaluation work in residential aged care

# **Opportunity for Support at Home?**

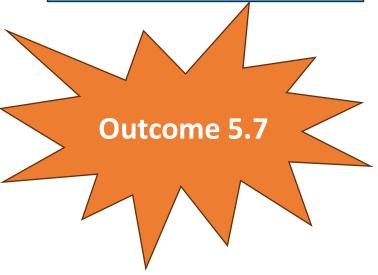


A tailored palliative care dashboard for Support at Home providers





Incorporating the voices of the IT sector as well as SAH providers



### **Current focus**



- Home Care Remodelling the dashboard prototype so it is optimally enhanced to suit the home care environment's workflows while maintaining the model's evidence based and policy informed integrity.
- Inviting Home care providers and IT providers servicing the Home care sector to participate in a short virtual interview.

If you are an IT provider of clinical or care data related services to Home care providers, we would like to connect with you.

### What's the goal?

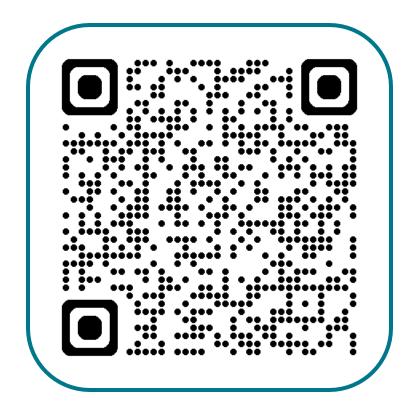


- •Deliver a robust, fit-for-purpose tool that enables quality end-of-life care in the home care setting.
- Help providers work towards meeting the upcoming reporting standards with ease.
- Support older Australians to die well at home



# End-of-Life Care in the Homecare Setting: Understanding Digital and Data Needs [ECHoD] study

- To further investigate how the prototype dashboard can be adapted for the homecare setting, we'll be undertaking a series of virtual interviews and/or focus groups with homecare providers and ICT vendors servicing the sector.
- To take part in this study, please complete the expression of interest (EoI) form linked in the QR code.
- We will then reach out to provide you with more information and to schedule a convenient time.
- For more information contact: <u>Priyanka.Vandersman@flinders.edu.au</u>



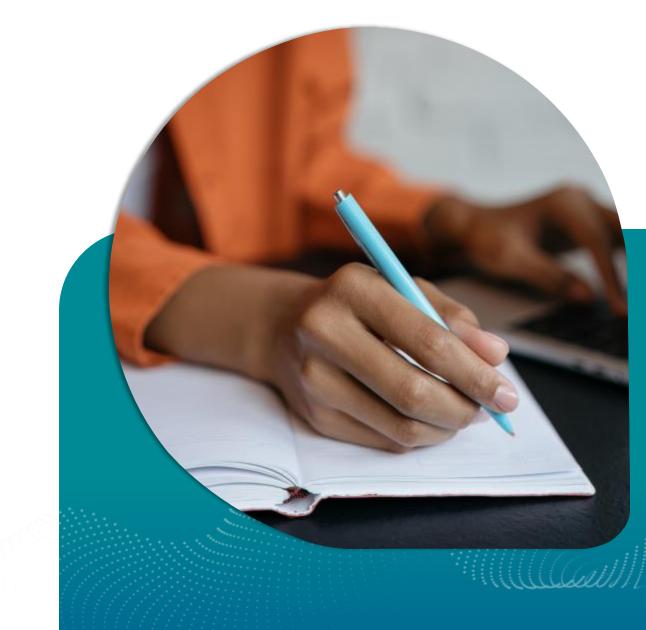
Update: DTIA Playbook and Final Report

# **Update: DTIA Playbook** and Insights

#### **Fay Flevaras**

Chief Digital Information Officer

Digital Services within Corporate Operations Group Department of Health, Disability and Ageing



STAGE

### **MAJOR**

Prep of IP **Engagement** 



**Pilot Impact Assessment** 

**Engagement** post Easter

• Synthesise survey results

with both providers and

sector representatives

Share back forums or

Sharing prototype or first

components with cohort

potential workshops

version of playbook

Deep dives and follow up

**Cohort Engagement** 



#### Release self-assessment tool (Playbook)

- Conversion of approach into self-assessment tool
- Present playbook and findings to taskforce
- Launch playbook and supporting tools

#### **Next actions**

#### Finalise impact assessment

Launching self-assessment / codesign

- Draft and validate final impact assessment with MDT
- Finalise and then share **Impact Assessment** Report with the **Transition Taskforce**
- Plan additional activities and develop additional resources to support the sector

Readying for engagement

**Induction of participants** 

**Preparation** 

- Finalise EOI and select participants
- Finalise impact assessment materials ready for pilot
- Send induction pack to selected providers
- **Preliminary discussion** with participants
- Schedule workshops and deep-dives with cohorts 1 & 2

**Cohort Engagement** 

pre-Easter

- 2 x Impact Assessment Workshops (virtual) with available providers and supporting stakeholders
- Follow-up survey with each provider who attended workshops
- Daily synthesis to build initial impact assessment and report insights

Daily synthesis across to enrich impact assessment

> Self-Assessment tool / playbook

Final Impact Assessment

Send pre-reading to cohorts 1 & 2

> Preliminary Impact Assessment

#### **DELIVERABLE**



#### Digital Transformation Impact Assessment

#### We conducted **3 workshops** with:



21 participants from14 providers



9 participants from6 software

vendors



1 participant from1 assessmentorganisation



2 experts from peak bodies and similar organisations

#### We conducted **7 deep dive interviews** with providers

Including representation from small and large providers, residential and support at home providers and providers in rural and remote areas.

#### **9 survey responses** gathered from providers

These survey responses informed our insights on the level of impact different July 1 changes are having on providers.

### **Playbook**



#### Digital Transformation Impact Assessment (DTIA) Playbook

Digital Business & Sector Engagement Branch
Digital Services within Corporate Operations Group
Department of Health and Aged Care



#### Digital Transformation Impact Assessment

#### Feedback on the playbook

**Summary of the feedback** Changes we made Feedback on the content and wording of the change cards Updated card wording for clarity and added instructions for printing cards. Updated to acknowledge work already done, the audience and how this fits with Suggestions for more context that help set the scene other resources. More information about the Provider Business Capability Model, Clarified these are may not be representative of all providers. Technology Capability Model and Provider Ecosystem Map. More visuals, clearer and concise language and aligned with the Australian Improve the clarity, accessibility and language Government Style Guide. We grouped the change items by service type and made minor structure Updates to the playbook structure updates for flow Adding supporting tools and information such as a glossary We added a glossary and linked to updated government resources Add more sophistication to impact assessment spreadsheet Calculations and columns to capture work done/in progress

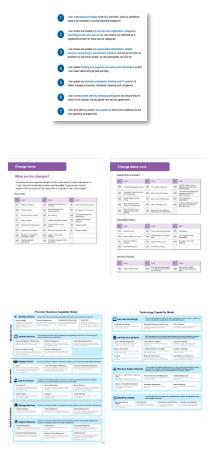


#### Digital Transformation Impact Assessment

#### Playbook guidance



Digital Transformation Impact Assessment Playbook



Statement of Roles

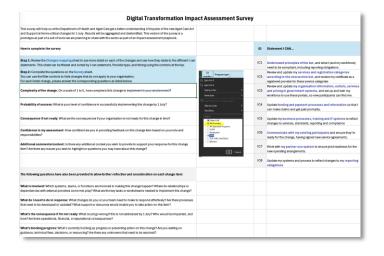
Code of Conduct

Control of Management of Code of Conduct

Control of Management of Code of Conduct

Control of Management of Code of Code

Change cards



Impact Assessment Spreadsheet



#### Playbook guidance

# Step 1: Review the Changes

- Review the 'I Can' statements and 48 change items
- Identify relevant change items
- Review relevant change cards

#### Step 2: Assess the Impact

- Score change items in relation to complexity, probability of success, and consequence.
- Use scores to identify high priority items

#### Step 3: Map each change

- Review the reference capability models
- Map changes against specific capabilities

# **Step 4**: Evaluate priority and risk

- Use scoring and mapping tools to identify key risks
- Document blockers
- Escalate priority items
- Document identified risks

#### Step 5 : Record and take action

- Identify key actions
- Assign ownership
- Track progress against 'I Can' statements and priority changes

## Playbook Walkthrough

#### Purpose and how to use the playbook

The opening pages of the playbook:

- Define the purpose and scope of the playbook
- Provide high-level instructions for the impact assessment process
- Give a high-level view of the playbook contents



#### Purpose of this playbook

This playbook is designed to assist aged care providers in preparing for the changes which will come into effect on 1 July 2025. This includes the implementation of the new Aged Care Act and new Support at Home program

It provides a structured approach to conducting an impact assessment. This enables providers to identify the reforms relevant to their organisation, assess their implications, and determine the effort required to address them.

We acknowledge the ongoing work of providers to prepare for July 1 and the future reforms that will impact the sector over the coming months and years. This playbook aims to give providers clarity and confidence in how to respond to the July 1 changes only, regardless of their current level of progress.

This playbook is intended for use by aged care service providers across residential, home care and community care settings. It is also relevant for software vendors supporting aged care operations, and assessment organisations involved in eligibility and care planning processes.



#### How to use this playbook

This playbook provides a guide to work through the following steps:

- 1. Review the change items introduced on July 1 2025
- 2. Assess the impact of each change using structured criteria complexity, effort, consequence, and confidence.
- 3. Map each change against your organisation's operational and technology capabilities using the reference models
- Use the heatmap and scoring tools to evaluate priority and risk.
- Identify key actions, assign ownership, and track progress to 1 July 2025.

#### Who uses this playbook?

This playbook is most useful to the person leading the work to prepare for the July 1 changes within your organisation. In a larger organisation this could be a change manager, \_\_\_\_\_ or \_\_\_\_. In a smaller provider this may be a \_\_\_ or \_\_\_\_\_. Regardless of your role, you will need input from different capabilities of

your organisation to complete the impact assessment.

#### Included in this playbook

- I Can statements

#### Change items

These statements represent the providers must demonstrate to continue operations under the



This playbook breaks down the key reform elements introduced under the new Aged Care Act and associated policy, system, and program changes into concise change items.



#### Capability models

Shared reference models (the **Business Capability Model and** Technology Capability Model) can be used to help organisations understand how these changes intersect with their operations, customer service, workforce and compliance activities.

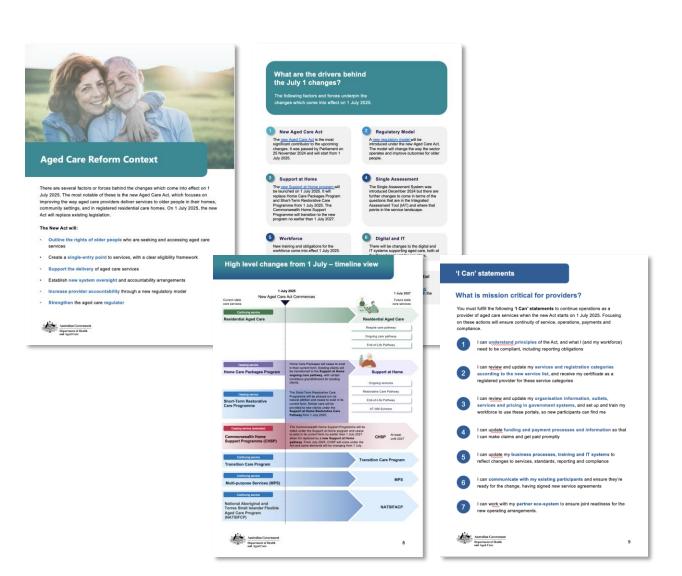




#### Context and 'I Can' statements

This section of the playbook contains:

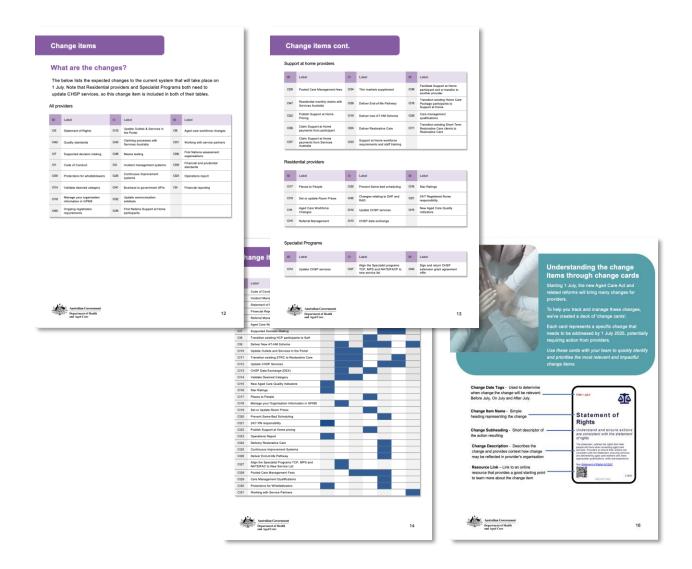
- Information about the new Aged Care Act and other drivers behind the 1 July changes (for example, the new Support at Home program)
- A timeline of changes, with 1 July highlighted
- The 'I Can' statements that highlight what is mission critical for providers on 1 July.



#### Change items and change cards

This section of the playbook contains:

- Information on how the change items were identified and defined
- Change items organised by service type
- Change items linked to 'I Can' statement/s
- Information on the change cards and how to use them

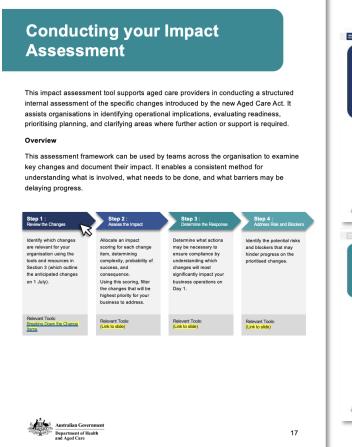


#### Digital Transformation Impact Assessment

#### Impact assessment instructions

This section of the playbook contains:

- High-level visual overview of the steps involved in conducting an impact assessment for the provider's organisation.
- A detailed step-by-step breakdown of conducting a thorough impact assessment with supporting resources and links to various artefacts.
- Contextual information about the scoring system behind the impact assessment and the three measures of impact.



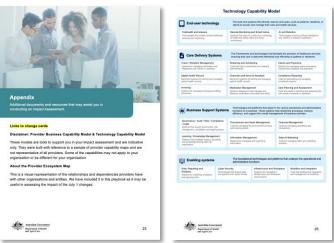


#### Digital Transformation Impact Assessment

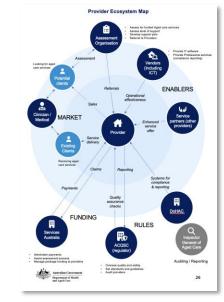
#### **Appendix**

#### The appendix contains:

- Provider Business Capability Model
- Technology Capability Model
- Provider Ecosystem Map
- Glossary of terms used in the playbook







#### Glossary

The terminology listed below has been provided with a description to ensure clarit around concepts discussed in this playbook.

Digital Transformation Program: A program stood up in 2022 to digital uplift how the sector engaged with the Department, responsible for the delivery of this playbook.

"I Can' Statements: A list of 7 statements reflective of a Provider who is readily compliant on July 1. Fulfilling these statements will ensure you are prepared to adequately action and implement the coming changes.

Change Item: One of 48 changes to the Aged Care Operating System applicable on 1 July. Not all 'Change Items' may be relevant for your program type/service offering.

Change Card: A method of communicating the breadth of Change Items. These Cards can be printed and used collaboratively with your team in populating the impact assessment. The cards provide further detail about change items and supporting resources.

Impact Assessment: An exercise/tool designed to assist in the implementation of the critical change items relevant on 1 July. This assessment indicates which areas require further support in order to maintain compliance.

Business Capability Model (BCM): A generic business model, developed in the likeness of a "typical" provider capability structure. Not all aspects of the model may be relevant for your unique organisation

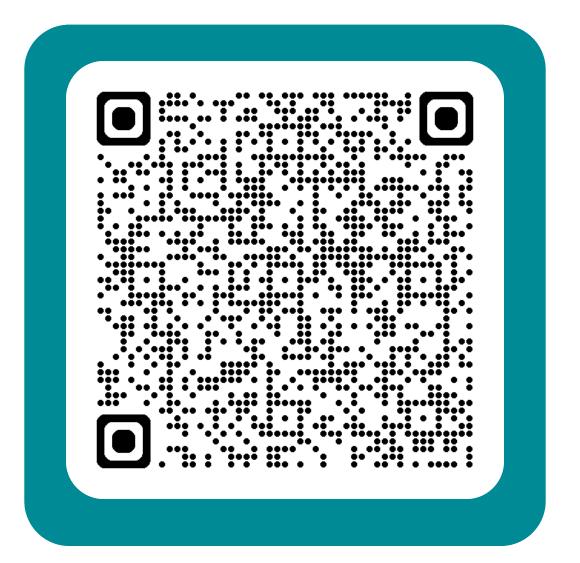
Technology Capability Model (TCM): A generic technology business model, developed in the likeness of a 'typical' provider or vendor technology system. Not all aspects of the model may be relevant for your unique organisation.

Provider Ecosystem: A visual representation of the provider support and dependency system. A 'typical' provider may interact with several of the eleme in this model to implement the necessary changes.



27

#### Access the latest version of the Playbook



What we've heard from the sector

#### **Key Impacts**



Operational and financial

Providers face operational and financial challenges in adapting to the significant system-wide changes within the tight timeframe and limited implementation funding

2

Technology and digital infrastructure

Providers are actively preparing for digital implementation, but software vendor delivery timelines and integration dependencies may impact their readiness

3

Workforce and care management

Frontline teams are balancing significant operational change alongside ongoing care delivery, placing increasing pressure on their time and capacity.

4

Communication and engagement

Clear and timely communication remains essential to maintaining sector confidence and momentum, particularly as providers seek to engage staff and clients in the reform process.

5

Service delivery

Adapting to overlapping reform requirements, resourcing changes and evolving client expectations has created pressure points on service delivery models for many providers.

#### What we heard from the sector about the engagement approach



#### A genuine shift toward two-way engagement was widely valued

- Providers appreciated being invited to contribute insights, not just receive updates.
- The workshop format enabled open discussion, reflection, and real-time exchange.
- Many said this was the first time they truly felt "at the table" in the reform process.

"We're grateful to be at the table - this isn't just a broadcast."

"It's been really helpful... I thought I was going to be talked at, but it's actually been quite a good open conversation."



#### A shared forum supported trustbuilding and surfacing priorities

- Bringing providers, vendors, and the Department together in a shared forum enabled a stronger mutual understanding.
- Participants raised real operational challenges including system readiness and workforce change, that might have been missed in formal submissions.
- The participatory method helped providers feel like active contributors rather than passive recipients, encouraging a stronger sense of partnership with the Department.

"It's really important to have the tech partners and providers together in the room... we don't usually get that opportunity."



#### Sector-wide conversations helped providers feel less isolated

- The sessions revealed that providers were facing many of the same challenges.
- Common themes (e.g. digital capability, training delays, funding confusion) were validated across organisations.
- Providers appreciated uncovering sector-wide issues, which helped normalise their experience and build a common language for reform impacts.

"We're far from being alone in this situation."



#### There's a strong appetite for this to continue

- Providers appreciated being invited to contribute insights, not just receive updates.
- The workshop format enabled open discussion, reflection, and real-time exchange.

"We're hoping this isn't a one-off. Keep us in the room as things evolve."

# Q&A

#### There are multiple ways to ask your question:

1 Type your question into the meeting chat.

Raise your virtual hand to be brought to stage to ask your questions directly.

Want to ask your question directly?

Just raise your hand using the option at the top of the MS Teams window.

Raise





