Digital Transformation

Sector Partners

Co-Design Meeting (10)

Digital Transformation and Delivery Division



Welcome &

Introductions

Dale Naughton

Digital Transformation and Delivery Division



Sector Partners Engagement

Agenda

Sector Partners Co-Design Meeting

- 5 mins **Welcome & Introductions** (Dale Naughton)
- 10 mins **State of Play** (Dale Naughton)
- 10 mins UX Co-design activity: Quarterly Financial Reporting
 (QFR) Interface Playback (Peter Binnington)
- 25 mins API Co-design activity: Authentication Credentials (Katrina Riddle,
 & Anthony O'Neill)
- 5 mins API Co-design activity: **Pain Points & Priorities** (Greg Heath)
- 5 mins Close & Next Steps (Dale Naughton)





DT Sector Partners:

State of Play

Dale Naughton

Digital Transformation and Delivery Division



Industry Partners Engagement

State of Play

High level updates & reminders

- New members welcomed at our last meeting
- New membership list published to the Health & Aged Care website
- Access to our DT Sector Partners
 SharePoint site should be available to all members
 - any access issues, let us know
 - check out the site and give us feedback
- Date for our next Tech Talk has been set:
 2pm, 25 Oct; registrations will open shortly

This group was formed through an open, equal opportunity, public invite — given that, we don't expect confidentiality or conflicts of interest to be a concern BUT if you have any questions or issues, please contact us ASAP







Quarterly Financial Reporting Co-design: Interface Playback

Peter Binnington

Digital Transformation and Delivery Division



Sector Partners

REFRESH: Quarterly Financial Reporting (QFR)



Quarterly Financial Reporting (QFR) is closely linked to the Aged Care Financial Reporting (ACFR) initiative

- What Streamlining the sharing of essential financial reporting & data between providers & Govt. – providing online, digital solutions that will minimise manual administration
- Why Govt. is seeking to strengthen the standards & guarantees for older Australians, by ensuring greater transparency around financial viability & performance

- How Digital solution will be built in Salesforce
- When High-level implementation approach
 - Phase 1 build on existing ACFR platform (short term solution)
 - Phase 2 build on GPMS Salesforce platform (long term solution)
 - Use a delivery approach that
 - Ensures quality through thorough testing
 - Includes providers in co-designing
 - Supports change management



Context and purpose

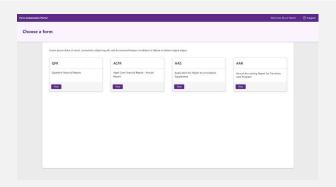
Previous state:

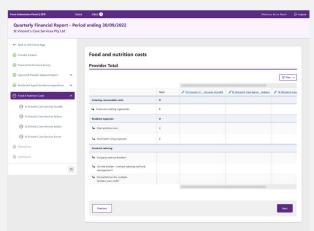
- 2 pieces of preliminary assessments
- Experience flows and UI design

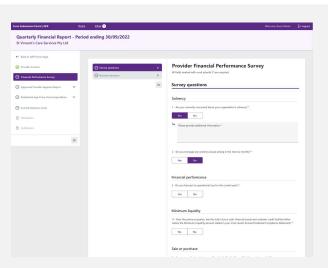
Our goal:

- Design the MVP for QFR
- Improve the usability and accessibility of the preliminary work

Preliminary user interface work



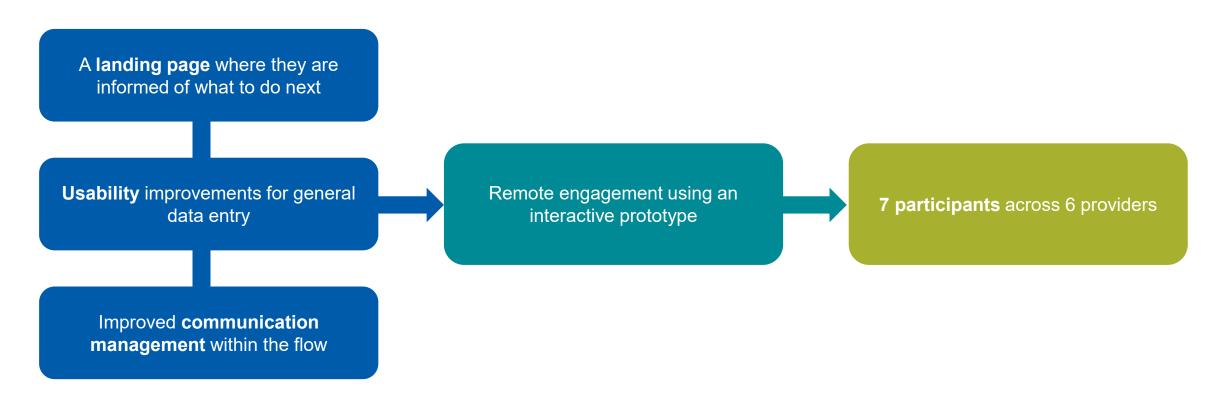






Identifying user experience opportunities

We found 3 opportunities from the pre-liminary assessments to improve upon usability and accessibility. Our hypotheses translated into an interactive prototype and was socialised with 7 participants.





QFR UX research findings summary

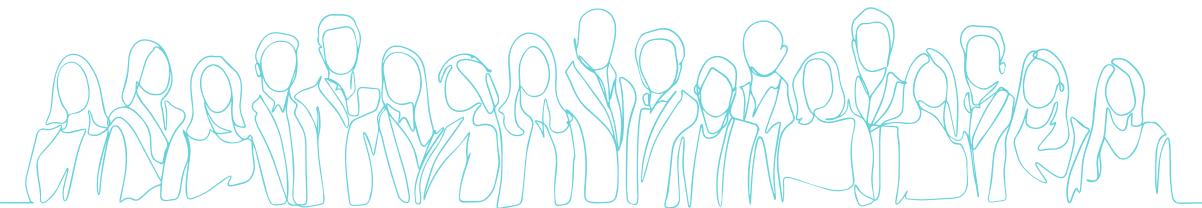


Simple and intuitive visual interface that aligns to the standard expectation of modern UI

- Easily identifiable task-based navigation options on the home page
- Report requirements up-front templates and guides housed in a central location to support users collating required information

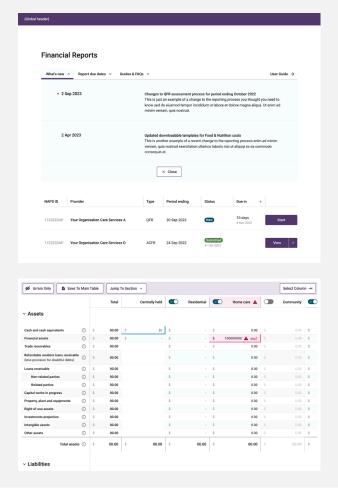
Optimised data entry through prepopulating files for upload, as well as downloading data where needed

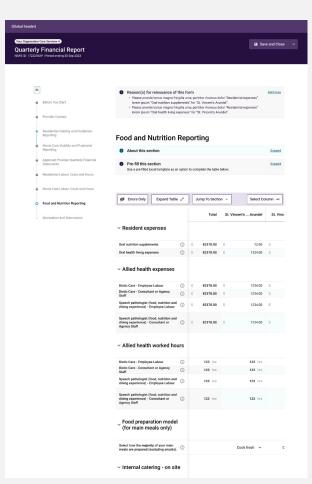
- Clear cell highlighting and validation across the report to decrease chances of submitting errors
- Integrated guidance with improved wayfinding methods

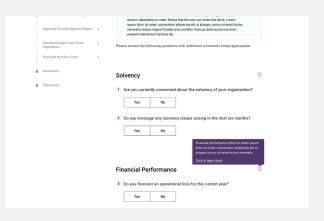


QFR design outcomes

Design uplifts for QFR landing page, data entry and communication support







QFR UX Co-design recap



We are here

 Mobilised
 Jun
 Jul
 Aug
 Sep
 Oct
 Nov
 Dec

 COMPLETED
 IN PROGRESS
 COMING

Pre-liminary user engagement















QFR user story development/ verification /

wireframes

QFR experience design sprints

User Experience Research workshops Sector partner input

User acceptance testing and business testing

Release 25.3 (R2)

What's next for QFR Co-design

Australian Government

Department of Health and Aged Care

- 1. Consolidate and deliver on findings to date
- 2. Continue to gather QFR user feedback through sector partner input
- 3. Plan further iterative improvements to the QFR foundations
- . Re-engage co-design partners for further feedback on updated designs and/or functional demos



API Co-design Activity:

Identity & Access Management Topic

Authentication Credentials

Katrina Riddle and Anthony O'Neill

Digital Transformation and Delivery Division



Identity and access management deep dive: Authentication credentials





Questions to think about:

What are your experiences with the following:

- Authenticating as an individual Person logging into software
- Identification the person submitting the reporting data Person logging into software
- Authorisation of the data before it is submitted Person logging into software
- Authenticating as a device within an organisation machine
- Level of identify proofing Person logging into software
- One credential for all, or multiple credentials?

What are you thoughts on the following types of authentication services? Which ones are you already using and what for?

- myGovID
 - Vanguard FAS
 - PRODA
 - NASH
 - ATO M2M (Machine Credentials)
 - Other?





API Co-design Activity: Pain-points and Priorities

Greg Heath

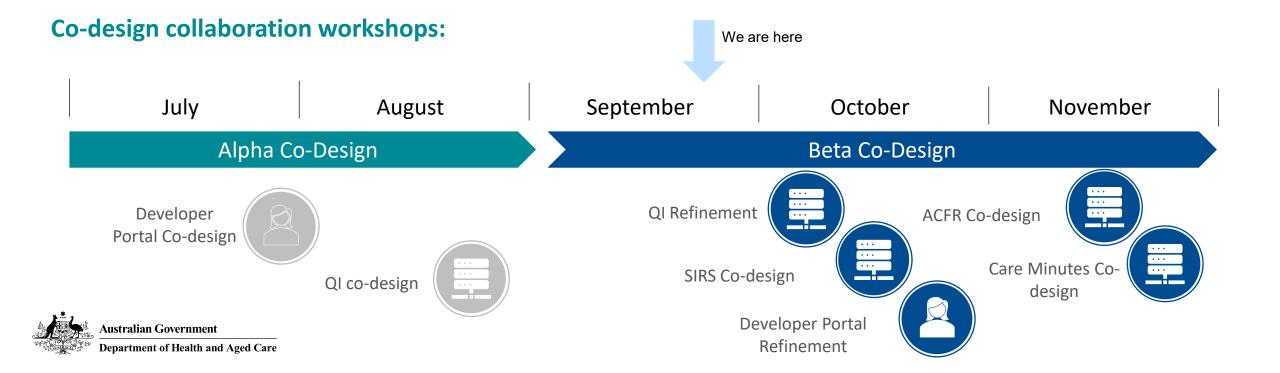
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Wrapping up for B2G

API Co-Design

- Complete first draft of API Service Catalogue
- Preparation for SIRS Co-Design workshop
- Identification of QI candidate
- Support Integration through SIRS Design and Implementation



Sector Partners Engagement

Next Steps

Industry Partners Welcome Meeting

Reminder

- Open co-design activities for QFR and B2G visit the SP site for more details
- Encourage our new members to get familiar with the SP site

Upcoming:

- Post-meeting wrap-up email before Friday next week
- Next meeting: 14 October 11am AEST

