



# Reinventing the ATO

Australian Business Software Industry Association

Presented by Jane King

Chief Information Officer Australian Taxation Office

## WHAT IS REINVENTING THE ATO?

'We're looking to reinvent the ATO, to transform how we go about our core business, and make the ATO a contemporary and service-oriented organisation — to be a leading agency, relevant and responsive to the expectations of the community and government.'

## **ATO COMMISSIONERS**

## DELIVERING THE

**FUTURE EXPERIENCE** 

Reinventing the client and staff experience in the tax and super systems is underpinned by our cultural transformation. We will focus the delivery of this change through six strategic programs.



# CONSULTATION AND CO-DESIGN WHAT PEOPLE TOLD US THEY NEED IN THE FUTURE



## **CLIENT NEEDS**

- > Fix the basics
- > Foster confidence and trust
- > Tailor my interactions
- > Help me navigate complexity



## **STAFF NEEDS**

- > Fix the basics
- Valued and supported
- > Effective tools and processes

## **GUIDING PRINCIPLES**

## FOR THE PROGRAM

These principles will guide the design and delivery of the transformed client and staff experience outlined in this blueprint and have been informed by co-design activities.



Principle 1
Easy to get things right



Principle 2
Tailored
experience



Principle 3
Excellent
service



Principle 4
Fair and
respectful
treatment



Principle 5
Service delivered in the most effective and efficient way

## WHAT WE'VE HEARD

## FROM THE COMMUNITY

We asked our clients how we can do things better, what sort of things they want to see in the future and how things are changing for them.

## **INDIVIDUALS**

- I expect online services to be secure and easy to use.
- > Digital by default but not digital only.
- > I can't find things on the ATO's website.
- > I don't know what help is available.

## **SMALL BUSINESS**

- > I like online services.
- > I like to self-service if it is easy to do.
- > I am time poor show me what to do.
- > I want quick, easy and timely advice.
- > I use an agent as they know my business

## SUPERANNUATION FUNDS

- > We want more detailed and technical information when we need it.
- Employers want meeting their super obligations to be seamless and easy.
- > We want more proactive communication.

## PRIVATELY OWNED & WEALTHY GROUPS

- > Time is money the cost of compliance is a key driver.
- I want to see better use of technology to get quicker outcomes.
- > I need more certainty and timely advice.
- I am seeing a growing client demand to provide more cost-effective services

## **PUBLICLY LISTED BUSINESS**

- > We need certainty and timely advice.
- We are seeing that staff are more open to reaching common ground faster – we just need to see more of it.
- The challenges the ATO is facing around increasing client expectations, technology and data are similar to most organisations

## TAX AGENTS

- > My clients want online interactions.
- I want to see better use of technology to get quicker outcomes and reduce my compliance costs.
- I am seeing a growing client demand to provide more cost-effective services.
- Clients pay for advice not admin tasks.

# WHAT WE'VE HEARD FROM SOFTWARE DEVELOPERS

## I want the ATO to:

- > Engage with me early give me the opportunity to explore the problem
- Provide compelling value propositions for software changes recognising our commercial environment
- > Deliver new initiatives via small, phased roll-outs so I can manage my priorities
- > Give me more data sharing opportunities in an increased digital environment
- > Better understand our industry by aligning with our product development cycles
- Engage early on new services so everyone's voice is heard



## INTERMEDIARIES

SOFTWARE DEVELOPERS

These are the key features that will improve and transform the experience of the tax and super systems for software developers, outlining the way we will work together to provide contemporary and integrated services to ATO clients.

I work closely with the ATO and the community to make it easier for my users to meet their tax and super obligations.

#### Behaviours and values from a segment perspective:

We understand that through our partnership with the ATO we play a significant role in designing, building and implementing solutions that can be adopted by the community, meet user needs and comply with government requirements.

#### Partners in the tax and super systems:



I have an excellent working partnership with the ATO to develop and implement solutions that make compliance with the tax and super systems easy for users of my products and a by-product of their core business activities.

#### Adapting to change:



An evolving environment

I understand that my operating environment and the needs of the users of my products are constantly changing and I am ready to respond to these changes.

#### Make it easier:



Integrated digital solutions

My software solutions seamlessly interact with the ATO and across government agencies to provide a streamlined experience for users of my products.

#### Shared journey:



Ongoing collaboration

When developing and implementing new or enhanced solutions, the ATO and I understand each other's operating environments and work together to make the most of them.

#### Right people, right time:



Tailored engagement

My engagements with the ATO are tailored, purposeful, timely, productive and have the right people at the right time, so decisions can be made.

#### This means:

- The ATO's Partnership Framework promotes software developers working with the ATO, the business community and the tax profession to develop optimal solutions for users of their products that meet the requirements of the ATO.
- Software developers have an active role in ensuring users of their products can satisfy their obligations with minimum effort, as easily as possible.
- Software developers and the ATO engage early when there is an opportunity to explore or a problem to solve.
- The ATO provides software developers with timely information and the certainty they need to be informed.
- ATO understands and fully considers impacts on SWDs' priorities, products, services and production/development cycles.
- Software developers can share their suggestions for improvements through collaborative and consultative arrangements including professional associations. Their insights are fully considered by the ATO.

   UNCLASSIFIED Reinventing the ATO.
- Software developers have access to the ATO's release plan of services and the dates for start of legislative and administrative changes, where

#### This means:

- Software developers and the ATO use data exchange across government to simplify interactions with the community.
- Software developers and the ATO see the value in a single data and messaging standard to simplify interactions.
- The ATO and software developers work together to protect data and client identity.
- The ATO keeps pace with changing business practices and the operating environment of software developers and users of their products
- Software developers have a shared understanding of, and access to information about the ATO's strategic direction.

#### This means:

- All services and interactions are digital and utilise SBR-enabled technology and infrastructure to enable businesses and tax practitioners to connect with the ATO and across government.
- Software developers contribute to solutions that are integrated to make fulfilling tax and super obligations easy for users and a part of core business activities.
- The ATO and software developers work together to support their clients to transition to digital and SBR-enabled solutions.
- The ATO provides opportunities to access and make use of data to continuously improve the experience for users of software products and continuously.
- There is a secure, reliable and easy to use access point.

#### This means:

- The ATO and software developers collaborate to ensure that any change delivers benefits to users and encourages usage.
- There is appropriate collaboration while implementing solutions, to manage expectations and ensure that new or enhanced products and services deliver the right outcomes.
- Software developers and the ATO work together to ensure that changes are delivered in reasonable steps, making it easier for software developers to deliver improved user experiences while managing competing priorities.
- Software developers and the ATO raise issues openly and work together to address them in a timely way.
- There are clear measures of success that assist purposeful implementation of any changes or new software products and services.
- There is use of contemporary collaboration tools for efficiency, transparency and openness.
- Software developers meet the requirements of tax agents and their clients and work with the ATO and professional associations to develop solutions that benefit all.

#### This means:

- The ATO's Partnership Framework is tailored to software developer needs and reflects the product development lifecycle.
- The ATO is aware that changes to the tax and super systems can impact software products and engages with software developers as soon as possible.
- ATO engagement with software developers is timely, purposeful, planned and ensures the right people are involved to drive effective collaboration and decision making.
- Engagements across different stakeholder groups are visible and stimulate better collaboration and understanding of ATO directions and the legislative framework.
- Software developers have opportunities to provide feedback to the ATO and receive feedback. There is a clear escalation path.
- The ATO works together with software developers to resolve issues in a timely manner and with minimal interruption to users' business.
- Information is accessible, accurate, relevant and delivered in a timely and appropriate manner.





**MARY SAUNDERS** 

## **INTERMEDIARIES**

**SOFTWARE DEVELOPERS** 

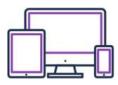
work closely with the ATO and the community to make it easier for my users to meet their tax and super obligations.



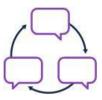
Excellent working relationships



An evolving environment



Integrated digital solutions



Ongoing collaboration



Tailored engagement

## Reinventing the ATO Client experience

## Key achievements so far



Reinventing the ATO for our clients is already underway and there's more to come





#### Introduction of Independent Review

The independent review service was introduced on 1 July 2013 to resolve areas of disagreement and disputes prior to an assessment issuing.

In 2013-14 fourteen cases were completed. 46% were found in favour of the taxpayer, of which 1 has gone to objection.



The objective is to reduce the time we take to resolve disputes and lower both our costs and the costs for taxpayers.

#### Small business newsroom

The Small business newsroom eliminates the need for 16 newsletters and reduces general paper based correspondence. The service is more accessible and easily updated.

The SBN project identified an opportunity to reduce up to

7m of 21m

ATO each year.



















#### Facilitating Digital Engagement

We are committed to improving the client experience through effective digital engagement.





Australians now have the choice to submit electronic declarations as an alternate to paper.



## Over 350,000 Australians

have enrolled their voiceprint to verify their identity since this service was launched in mid August.



## End of paper

activity statements for electronic lodgment.



#### New ABR website

The site provides a single entry point for ABN and AUSsey registration services, with upfront information to help make informed decisions prior to registering.







#### Highly Commended award



Commended award in the new Covernment category for the ATO's Women and super campaign run in March 2014, which aimed to raise awareness and encourage Australian women to take control of their super.

The ATO received a Highly

## Coming soon

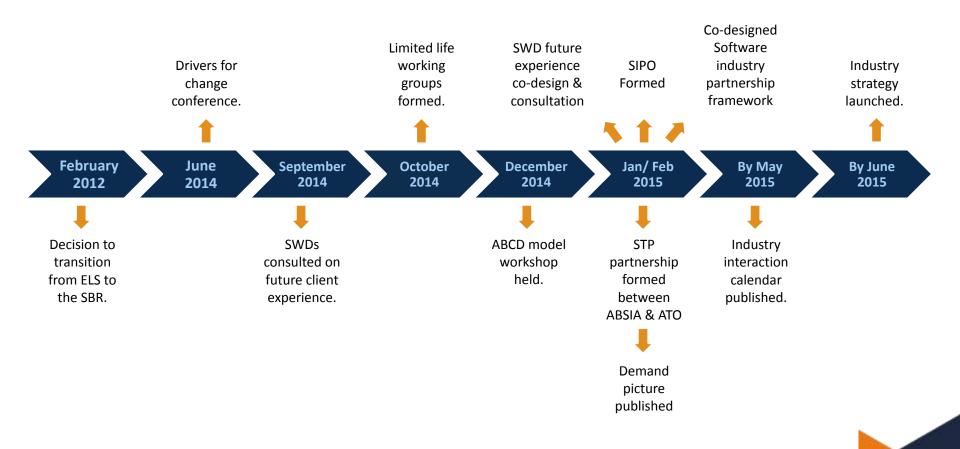
In 2015-16 we will continue to reinvent the ATO for all Australians.

#### This includes:

- > launching the Small Business web-chat
- > aligning our client registers
- > completing the transition from ELS to SBR
- > and further enhancing myTax.

## WE'RE ALREADY WORKING TOWARDS

## A BETTER FUTURE...



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## A BETTER FUTURE...

#### FRAMEWORK [UNCLASSIFIED] PARTNERSHIP This is an industry partnership framework being developed following consultation with industry in the recent past as part of the ATO's journey of reinvention INTERACTIONS To facilitate a thriving digital economy across all levels Interactions are multi-faceted to meet the specific objectives, outcomes, and needs. of government and industry and to make it easier for the community to participate in our tax and superannuation Interactions support the stakeholder engagement systems. spectrum below to enable the software industry to engage effectively with all relevant stakeholders in The partnership is between the ATO and the software Software Industry Partnership Office (SIPO) will be the industry involved in providing Tax and Super products gateway for interactions between the ATO, Whole of and services in the industry. This includes commercial Gov. (for any initiative the ATO is involved in) and and "in-house" entities Software Industry. **PRINCIPLES** Easy to deal with. Interactions both ways, between ATO and Software Developers (SWDs) is easy and straightforward. There is a single point of contact for the industry Shared journey, Iterative approaches to Co-design, Co-Develop, Co-Deliver leading to shared understanding with clear success measures to evaluate purposeful implementation Trust and monesty to raise and address issues, to deliver what we promise and promise what we deliver (or communicate early about unavoidable changes to promises) Consistency in the process with the right people in the room so the engagement is tailored based on circumstances Meaningful standards to support data standards, consistency in communication, uniformity in naming conventions, Engage early, learn fast with working on new solutions (in the context of agile development, the sooner we engage [including prototyping] and communicate, the sooner the right solution can be implemented) Snared capability development to build an understanding together or outcomes and action (that lead to outcomes) with controllable and measureable features, functions, processes and services PARTNERSHIP INTERACTIONS Strategy & Planning SIPO will be the conduit between the ATO, industry and Engagement Intent: Early exposure of problem/intent, whole of Gov. for any initiative the ATO are involved in. understanding impacts **Engagement Outcomes:** Consultation, planning, prioritisation, Release & Adoption Engagement Intent: IT uptake and use of solution management and adoption by community Software Industry **Engagement Outcomes:** Partnership Office Feedback, assurance, future intelligence (SIPO) Build, QA & Testing continuous improvement Engagement Intent: Develop design and community buy in for changes including prototyping Engagement Outcomes: Co-Design, build, stakeholder engagement, user testing Production & Deliver **Engagement Intent:** Develop feedback into production and delivery to RALLING TAXABLITE CONTESTINVENTING THE ATO Australian Governmen

#### INTENT

To facilitate a thriving digital economy across all levels of government and industry and to make it easier for the community to participate in our tax and superannuation systems.

## **PRINCIPLES**

- Easy to deal with. Interactions both ways –
  between ATO and Software Developers (SWDs)
  is easy and straightforward. There is a single
  point of contact for the industry.
- Shared journey. Iterative approaches to Co-Design, Co-development, Co-deliver leading to shared understanding with clear success measures to evaluate purposeful implementation.
- Engage early, learn fast with working on new solutions (in the context of agile development, the sooner we engage [including prototyping] and communicate, the sooner the right solution can be implemented).

## WE'RE ALREADY WORKING TOWARDS

[UNCLASSIFIED]

## A BETTER FUTURE...

FRAMEWORK

#### STAKEHOLDERS SOFTWARE INDUSTRY Software Industry . The industry is diverse, comprising of large multi-national to · Software Industry Partnership Office (SIPO) small micro-businesses · ATO . Their products and services are provided to individuals and all - Business Lines businesses - Project managers There are several segments in the industry associated with - Technical Areas (EST) types of products and services and a growing segment of third - Strategic Leaders (Program/project sponsors, party solution provision to the industry Senior Executives) Meeting tax and super obligations is only a small part of running - Production Control Office (E2E process) a business while tax changes to their products and services Other Government Agencies represents a significant portion of the change burden . The Australian Business Software Industry Association is the industry representative body . The ATO administers the Tax and Superannuation System STAKEHOLDER ENGAGEMENT SPECTRUM INFORM CONSULT CO-DESIGN COLLABORATE **EMPOWER** One-way · Limited two-way . Two-way or multi-way Two- way or multiengagement engagement way engagement Joint decision making engagement · ATO ask questions and · Learning on all sides · Contributing together stakeholders respond and actions Stakeholders play · ATO makes proposal towards shaping a role an outcome in governance stakeholders respond · All stakeholders act independently, ATO is . To help shape the . To obtain . To contribute directly to . To partner with ATO balanced and shaping ATO and other in design and objective proposals on policy, agency solutions and implementation in the hand of SWDs strategy, design, information early, outcomes early each aspect of the to assist in implementation and throughout the process decision including the matters that impact on To ensure that concerns development of understanding the Government's the software industry and aspirations are alternatives, the identification of the policy intent, . To ensure that impacts consistently understood plans, options on the industry. and considered preferred solution. . To bring the user opportunities concerns and implementation and and/or solutions aspirations perspective to work program scope are understood the table . To bring the user . To bring the user perspective to perspective to the table the table • We will keep you . Seek your feedback . Work with you to ensure · Work together with what you decided you to formulate on drafts that your concerns. and proposals aspirations and expertise solutions and romise to · Listen to and are directly reflected in the approaches acknowledge concerns alternatives developed Incorporate vous and aspirations Provide feedback on how advice and Provide feedback on SWD input influenced the recommendations in how SWDs input decision and constraints the decisions to the influenced the decision to incorporating feedback maximum extend and constraints to incorporating feedback Policy Testing a proposed ATO considering a new · Pilots or proof of Communication implementation ATO strategy of interaction with public that concepts, on boarding channels consolidating reporting to EVTE, delivery Period for will require new by tax payers technology interactions accessing vendor testina environment (EVTE). communications channels for particular messages Version 1.0 Source: Adapted from the International Association for Public Participation (IAP2) Spectrum (2014). See www.iap2.prg

## Our commitments to you:

- Keep you informed
- Share designs early
- Listen and acknowledge your feedback
- Provide feedback on how your input has influenced our decisions and designs
- Work with you to formulate solutions
- Incorporate your advice and recommendations as much as possible
- Empower you to make decisions by implementing what you decide

## **SWD Participation Goals:**

- To obtain balanced and objective information early to help in understanding policy
- To help shape Government proposals
- To ensure that impacts on industry are understood
- To bring the user perspective to the table
- To contribute directly to shaping ATO and other agency solutions and outcomes early
- To partner with the ATO in design and implementation in each aspect of the decision
- To place final decision making in the hand of SWDs



I want to help develop solutions so that my products have value for both my clients and my business.

## **MARY SAUNDERS**

Product Manager, Marley Software Co.

As the product manager at Marley, I need to stay on top of changes to the law which might impact our software packages and our client's ability to stay compliant with their taxes. So when the ATO asked for representatives to help design what changes to a child care software package might look like, I signed up without hesitation.

With the announcement of changes to the way companies need to report, I was invited by the ATO to share my knowledge about the reporting obligations for the industry. Previously, the only time you were able to provide input was at the quarterly industry forums, when most of the design was already done. I know that I can also voice my views through the Australian Business Software Industry Association (ABSIA) and other industry associations, if I choose to.

I signed up to be part of a group of software developers who would be impacted by the upcoming change and were interested in developing a solution that met the needs of the ATO and our users.

Amanda from the ATO came to my office to talk about the changes that were proposed and to seek my input. I felt like my commercial knowledge of the product, our users and the broader industry was listened to. I knew I could represent my users' view to help the ATO come up with solutions that are viable for me and contribute to the broader software community.

Amanda told me that additional feedback and suggestions could be made through the online collaboration tool on the ATO website, open to all of the software industry. When I logged on, I found it was a great site to test the ideas I had about the change with the broader software developer community. Through this tool I could also see the ATO would be regularly collaborating with me through testing design iterations, prototypes and specifications.

Because I had input into the design, when the ATO released early drafts of the specifications I was prepared and able to plan our development with certainty. I was able to integrate the change into our product development schedule.

After the new product was released the ATO asked me to be part of a post implementation review. I provided my feedback through the collaboration tool, and noticed I could also offer suggestions for improvements on a range of other products.

It was really handy that I received an alert through the collaboration tool that provided a summary and responses to the feedback. I could see that my feedback was on there and was happy to see that the ATO were considering it in their next release.

I felt that through partnering with the ATO, I was able to help design solutions that were practical to implement, met the requirements of the new legislation and were relevant and easy for my users.

#### What the ATO does

- We work with software developers to design and implement software that provides:
  - Better integration with their clients and the
  - Proactive and pre-emptive compliance.
- We keep software developers informed on legislative changes.

#### How the ATO behaves

- · We have a service focus.
- We get things done promptly and with purpose.
- · We build trusted relationships.
- We ask for, and listen to, insights, experiences and issues software developers and their clients have.
- We ask for feedback and provide responses using an online collaboration tool so the whole industry can access the information.
- We engage with software developers as early as possible and work together to design solutions.

## WHERE TO NEXT...

We look forward to a renewed partnership with the ATO – joining with them as we strive to leverage exciting new and emerging technologies.

Geoff Schaller Board Director February 2015



- > Continue to mature the partnership framework
- > Progress to detailed design through co-design and co-development
- > Keep you informed and provide certainty with timely, accurate and relevant information
- > Publish the industry interaction calendar in May 2015
- Launch the Industry Engagement and Communication strategy by June 2015

## FIND OUT MORE...

# Our reinvention reflects what the community wants from the ATO

Check out ato.gov.au/reinventing