



Agenda

UNCLASSIFIED
EXTERNAL

Title:	DSP Architecture Reference Group		
Issue date:	26 March 2019		
Venue:	ATO Office, 737-747 Collins Street Docklands Peninsula meeting room L4.709		
Event date:	3 April 2019	Start: 09:30am	Finish: 3:00pm

Chair:	Paul Dwyer Rohan Walder	Facilitator:	Paul Dwyer
Contact	Sonia Lark	Contact phone:	02 47257460

Attendees:	ATO:
names/section	Chair: Paul Dwyer – Director, Digital Wholesale Services (DWS) Michael Ferris – Director, Digital Wholesale Services (DWS) Michael Wade – Director, Application Architecture & Design Hoshedar Elavia – Director, Digital Communication & Identity Services Claire Miller – Director, Digital Communication & Identity Services Paul Stasinowsky – Digital Communication & Identity Services Kylie Johnston – Director, Digital Partnership Office Sonia Lark – Digital Partnership Office
	Industry:
	Co-Chair: Rohan Walder - ABSIA Koustubh Bandyopadhyay - CBA Helena Bone - MessageXchange Darin Carter - Sage Karl Farrand - TaxLab David Field - Ozedi Rick Harvey - Layer Security Kevin Johnson - Reckon Andrew E. Smith - MYOB Ross Stuart - SuperChoice Jack Wee - Catsoft

Apologies: Michael Rowell – AC, Digital Wholesale Services (DWS)
name/section Martin Mane - Director, Digital Partnership Office
 Carl Belle - Xero
 David Delaney - ANZ one path
 Sandeep Gopalan - GovReports

Item	Time	Topic	Presented by
1.	09.30am	Welcome	Paul Dwyer
2.	09.45am	SBR2 Roadmap Review roadmap and open discussion	Paul Dwyer
3.	10.15am	ATO Digital Services Modernisation (ADSM) Request For Information Where the ATO is going with ADSM	Paul Dwyer
	10.45pm	Morning Tea Break	
4.	11.00am	Direction of Technology Group to provide insight into current technologies and emerging trends What are the challenges the industry expects to face in the future What are the challenges the ATO expects to face in the future	Open Discussion Leads: Rohan Walder/Paul Dwyer Michael Wade
	12.15pm	Lunch	
5.	1.00pm	DARG Focus Group Improving the test environment Business Implementation Guide review	Paul Dwyer/Michael Ferris
6.	1.45pm	Machine to Machine Credentials Business overview and technical design	Hoshedar Elavia Claire Miller Paul Stasinowsky
7.	2.50pm	Wrap up and close	Paul Dwyer

➤ Morning Tea and Lunch will be provided