$1/\Lambda \setminus \{1\} $	APIdays Melbourne 2019 Day 1 - September 19				
Connection, Automation, Intelligence	Connection, Automation, Intelligence				
12:00 > 12:45 Registration Open and Lunch	Registration Open and Lunch				
Main Auditorium	Main Auditorium				
12:45 > 13:00 APIdays Melbourne 2019 Opening Remarks	APIdays Melbourne 2019 Opening Remarks				
13:00 > 13:45 Building Digital Ecosystems with APIs Matthias Biehl @ API-University.com					
13:45 > 14:30 Qubits as a service: APIs and quantum computing Adam Makarucha @ IBM Research	· · · · · · · · · · · · · · · · · · ·				
14:30 > 15:00 Afternoon Tea Break	Afternoon Tea Break				
Breakout 1 Breakout 2 Bre	eakout 3				
API STRATEGY API EXECUTION PLATFORMS	& ARCHITECTURE				
15:00 > 15:30 Experiences Bill Hicks for Mulesoft & Salesforce Anne-Marie Charrett @ Testing Times Paco de la Cruz	ne good, the bad and the ugly z @ Deloitte Platform gineering				
15:40 > 16:10 Qantas APIS takes Flight Portal - Real time responsive APIS: Simple, GitOps and mai	and microservices via naging them via Istio Rai @ Axway				
16:20 > 16:50 takes GraphQL Micr	te and ladders called roservices iwardena @ Readify				
17:00 > 17:30 Monetize Your API David Freeman @ Sonrai Consulting Martin Rubr @ Tyle maximise y	very tips and tricks to your API success erer @ IP Australia				
17:30 > 19:00 Networking Party	Networking Party				
17.50 × 15.60					

	APIdays Melbourne 2019 Day 2 - September 20				
days	Connection, Automation, Intelligence				
8:30 > 09:00	Registration Open and Breakfast				
	Main Auditorium				
09:00 > 09:45	5 Years of Kubernetes: a look back at the evolution of containers at Google Craig Box @ Google				
09:45 > 10:30	Panel: Speed-Bumps on the Road to Modern Architecture Saul Caganoff @ Deloitte Platform Engineering Sergei Komarov @ NAB Teresa Finlayson @ Monash University Russell Parker @ Service Victoria				
10:30 > 11:00	Morning Tea Break				
	Breakout 1	Breakout 2	Breakout 3	Workshops	
	API STRATEGY	API EXECUTION	PLATFORMS & ARCHITECTURE	WORKSHOPS	
11:00 > 11:30	Open Banking: The Fintech Perspective Alan Tsen @ Fintech Australia	Deployment Patterns for API Gateways Jay Desai @ NGINX	Core Decisions in Event-Driven Architecture Duana Stanley @ ThoughtWorks	Implementing Service Mesh and API Management with Tyk's Kubernetes Controller David Garvey @ Tyk	
11:40 > 12:10	The convergence of payments and open banking Nathan Churchward @ Cuscal Limited	Co-owning documentation, with public and internal workflows Bec Martin @ MessageMedia	The Journey to Event Driven Programming Sanvy Sabapathee @ Confluent	Build a Slack App to Help You Change the Way Your Business Works Benoit Lavigne @ Slack	
12:20 > 12:50	Global and Regional API adoption Drivers and Trends Omaru Maruatona @ aiCulus	How To Create An API Experience People Will Rave About Carmen Chung @ Valiant Finance	Where API management meets the service mesh Rod Cope @ Perforce Software	Building Dynamic Virtual Services in Minutes with the Open API Specification Martin McDonagh @ SmartBear	
12:50 > 13:30	LUNCH				
	API STRATEGY	API EXECUTION	PLATFORMS & ARCHITECTURE	WORKSHOPS	
	Applied AI, Open Banking and Continuous	Securing Your APIs with OAuth 2.0	Al APIs as a Catalyst For Your Organization's	Building a Successful Open Banking	
13:30 > 14:00	Innovation the Easy Way Yun Zhi Lin @ Contino	Aaron Parecki @ Okta	Machine Learning Initiatives Nicholas Walsh @ Amazon Web Services	Architecture Dassana Wijesekara @ WSO2	
			_		
т	Yun Zhi Lin @ Contino The Leash System - A pragmatic method for keeping your Al in control	Aaron Parecki @ Okta Microservices architectures: Agility vs Complexity Przemek Kulik @ Software AG	Nicholas Walsh @ Amazon Web Services Conversational API's	Dassana Wijesekara @ WSO2 Well Crafted API Models: Key to Streamlining Workflows	
T 14:10 > 14:40	Yun Zhi Lin @ Contino The Leash System - A pragmatic method for keeping your Al in control	Aaron Parecki @ Okta Microservices architectures: Agility vs Complexity Przemek Kulik @ Software AG Afternoon Unlocking agility	Nicholas Walsh @ Amazon Web Services Conversational API's Mark Chatterton @ inGenious Al	Dassana Wijesekara @ WSO2 Well Crafted API Models: Key to Streamlining Workflows	