

Gentrack Strategy Day

1 December 2025





Acknowledgement of Country

Our event is being held on the lands of the **Gadigal People** of the **Eora Nation** and I wish to acknowledge them as Traditional Owners.

I would also like to pay my respects to their Elders, past and present, and Aboriginal Elders of other communities who may be here today.

Welcome



Andy Green CBE
Gentrack Chairman

Our vision

Accelerating the world towards a **net zero** future by leading the **global modernisation** of energy & water retailers



Business & Strategy Overview

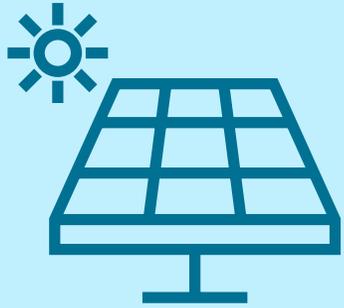


Gary Miles
CEO

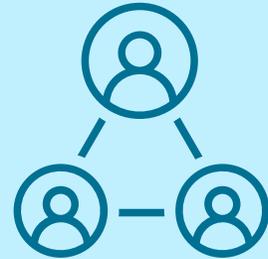


Mike Carruthers
CSO

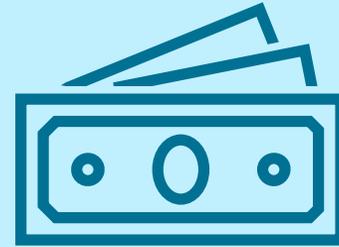
Gentrack is well positioned for future growth



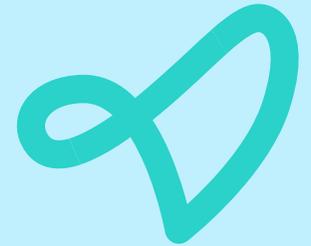
With our pedigree and g2 stack, we are well positioned to lead one of the biggest IT transformations in the world



Currently, there is a scarcity of formidable players to address this opportunity

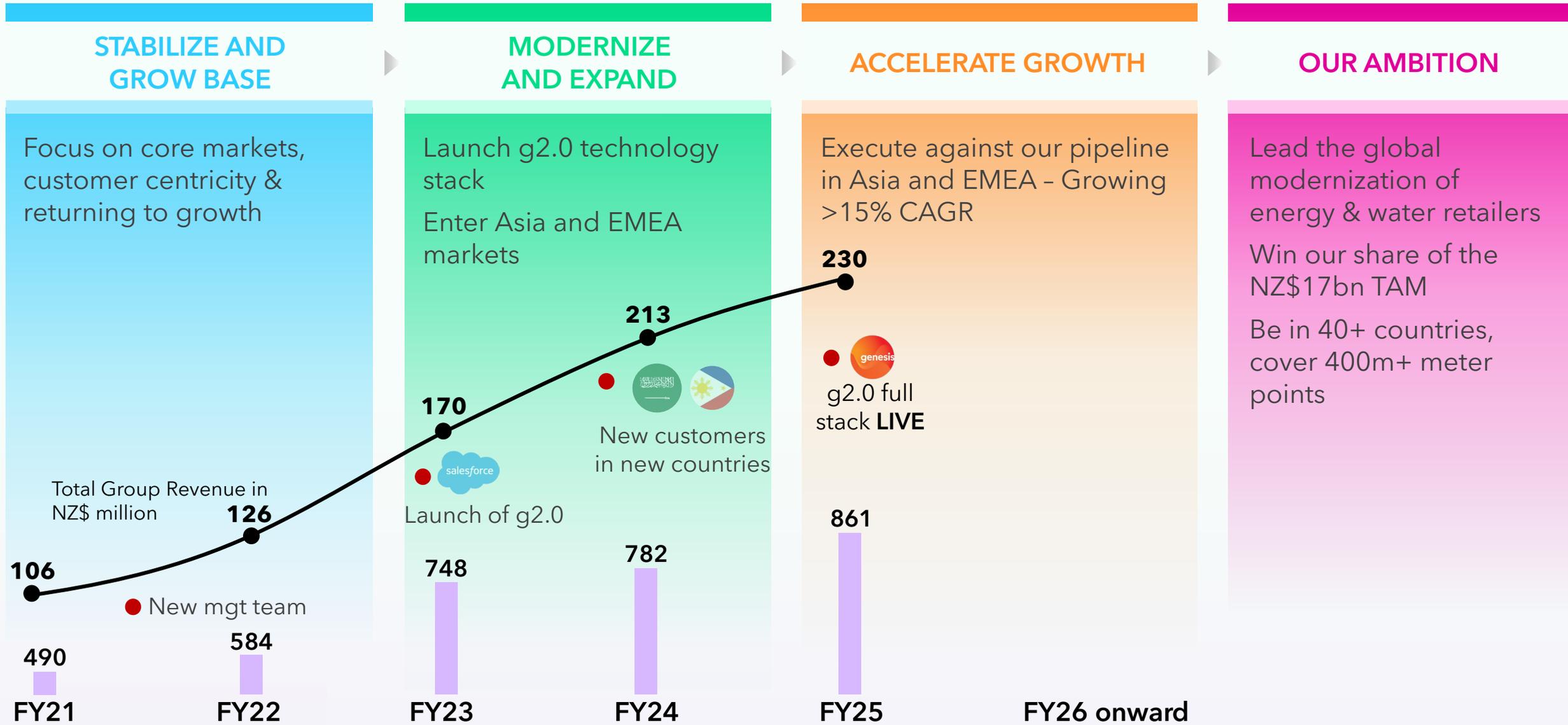


We have a strong balance sheet with \$85m in cash at end of FY25



Veovo is a rule of 50 business (excl hardware) with a global footprint of over 150 airports

Our Strategy Evolution for Utilities



End of fiscal year **Headcount** (incl. Veovo)

Management Team



Gary Miles
CEO - Group



Geoff Childs
**CRO - Global Partnerships
and Strategic Accounts**



John Priggen
CFO



Jennifer Mounce
CPO



Matt Loreille
CMO



Paolo Colella
CRO - EMEA



Mark Humphreys
CRO - APAC



Mike Carruthers
CSO



James Williamson
CEO - Veovo



Mark Rees
CTO

Competitive Landscape

LEGACY T1 PLAYERS

Incumbency, end-of-life, ↘ market shares

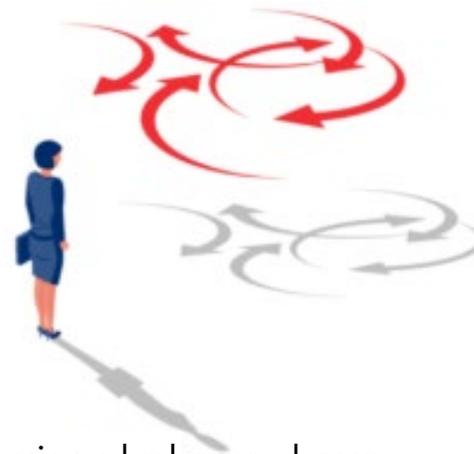
2 Incumbents



- SAP & Oracle ~75% market share
- Can't support modern propositions
- Cost to support is high, requires costly integrators ongoing

REGIONAL / T2 PLAYERS

Struggling to scale



- Few regional players have expanded beyond home market...
- Powercloud → sold (€30m)
- Ensek → sold (£91m)
- Flux Federation → winding down

NEW AGE LEADERS

Disruptors to power transition

2-3 Global Leaders



- Customer Experience centric
- Dedicated solns. for Energy & Water
- Tech + Service expertise
- Proven transformation capabilities

The Utility Industry is moving off legacy

GREAT BRITAIN STACK MODERNISATION CASE STUDY



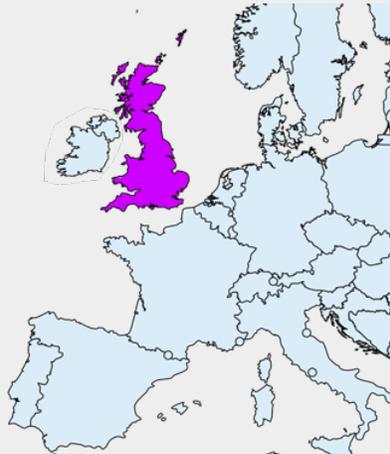
Q4 2015



Q4 2024



Electricity supply market share
by utilities using SAP & Oracle.
Domestic GB Elec.



In <10 years, utilities
modernised, moving off
SAP & Oracle.

**WE EXPECT THE REST OF EUROPE TO
FOLLOW THE SAME PATH...
AND IT IS STARTING...**

**Legacy
Provider**

From  To
examples



Moved off legacy at the time of
E.ON and NPOWER merged.



Moved out of legacy to introduce
innovation such as multi-products.



Ranked #1 in customer service
following the move from legacy to
Gentrack

We have a worldwide TAM of \$17b to target

As part of our global expansion, our focus areas and targeted utilities (Energy & Water) are:

Europe

- 28 countries
- 200m households
- 324 addressable utilities

Middle-East

- 7 countries
- 16m households
- 24 utilities to qualify

Asia

- 9 countries
- 180m households
- 58 utilities



FY26 PIPELINE

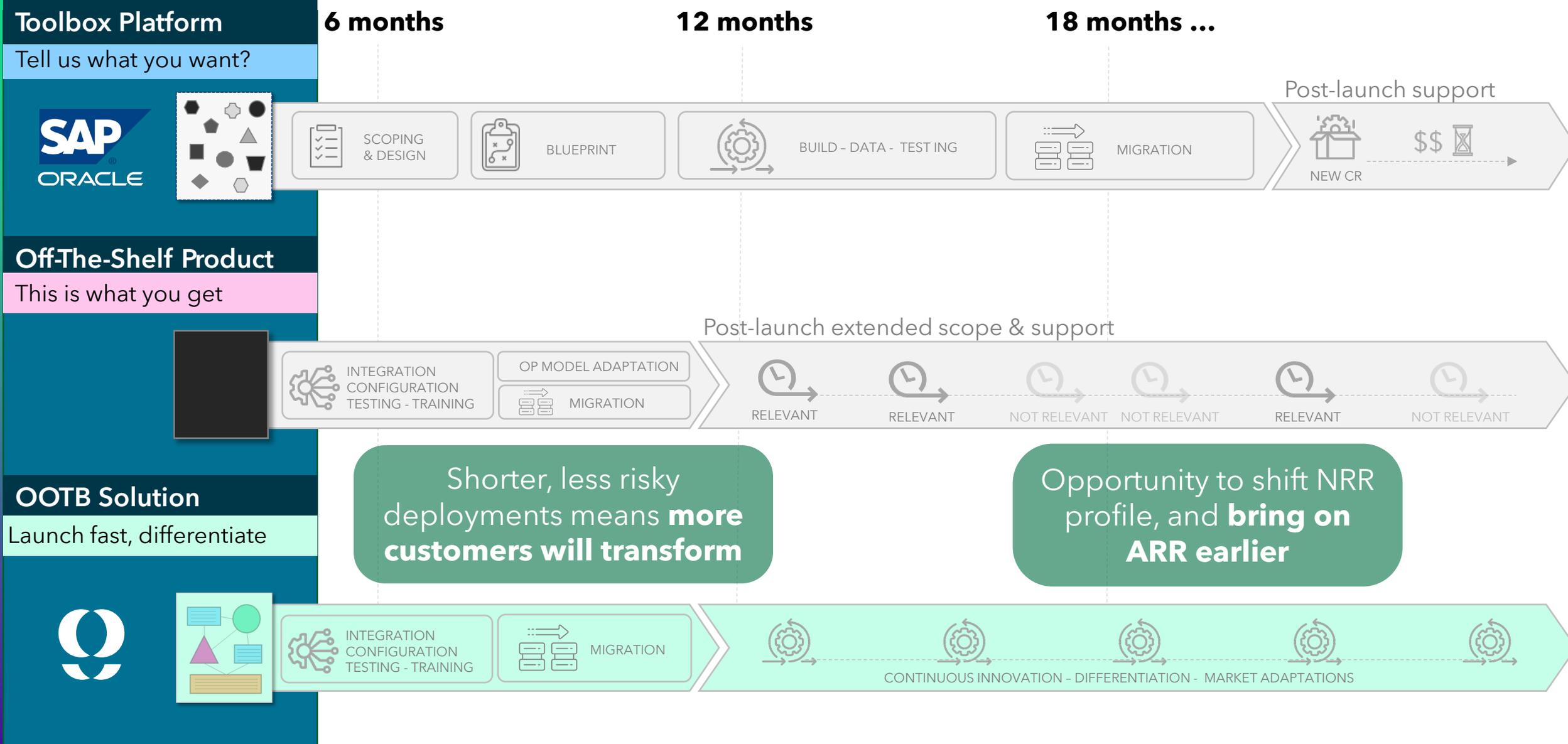
Our pipeline has matured considerably, we are:

- *preferred vendor at 3*
- *shortlisted in a process at another 3*
- *well placed in another 4 for a 2026 decision*

These opportunities represent c.30m meter points, and we continue to grow the earlier stages of our pipeline.

Contracting 3 to 4 of these would set us up to grow strongly in FY27.

Rapid deployment, freedom to differentiate



Customer Insight



amber



Chris Thompson
Co-founder and Co-CEO

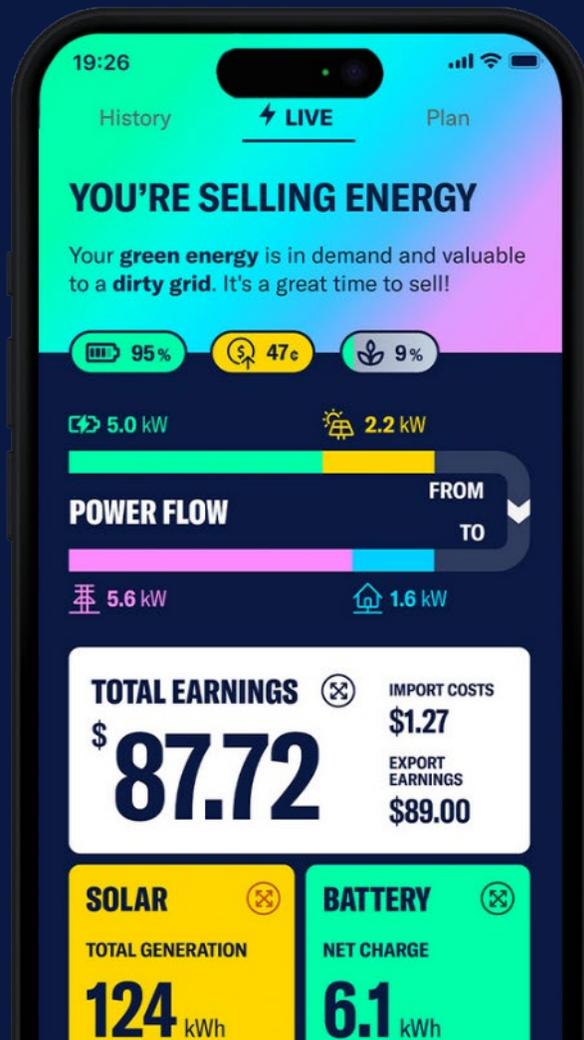


amber

Chris Thompson – Co-CEO

chris.thompson@amber.com.au

AMBER STARTS WITH WHAT CUSTOMERS ACTUALLY WANT

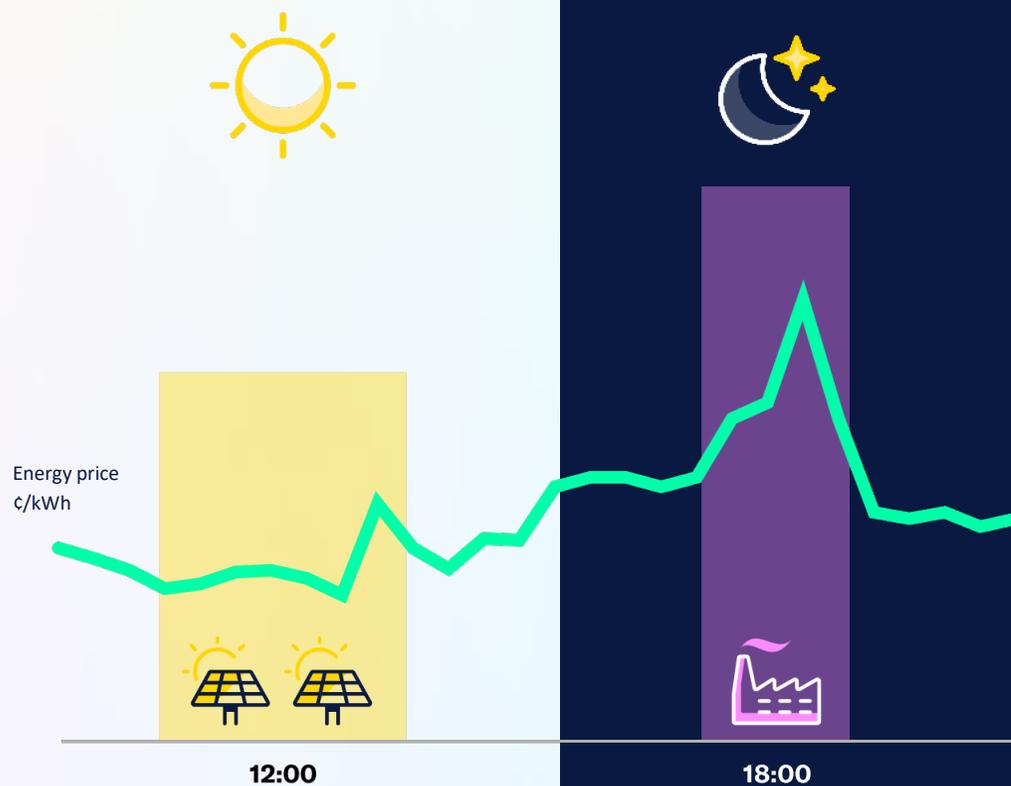
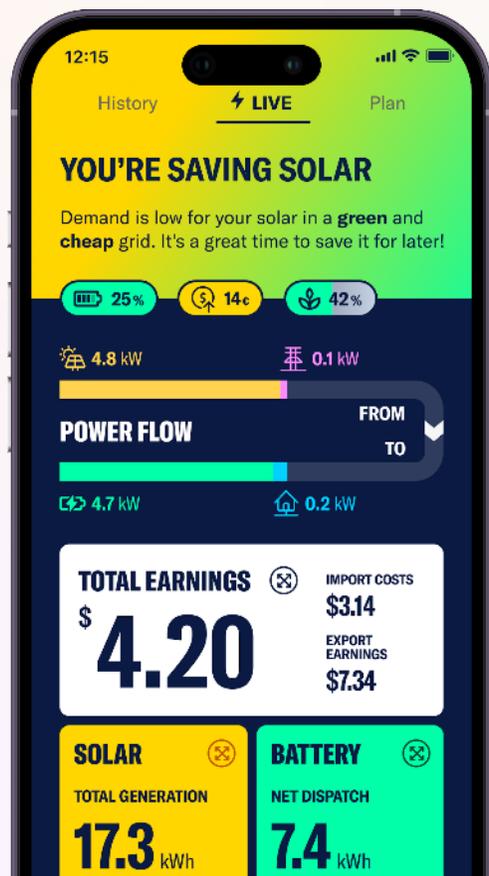


MORE VALUE FROM THEIR ASSETS

CUSTOMERS STAY IN CONTROL

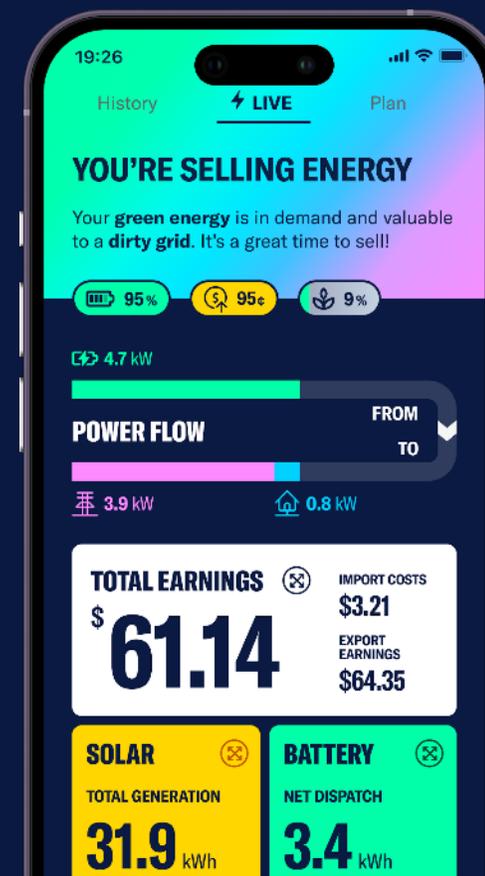
BATTERY VALUE PROP

System automatically charges from cheap solar in the afternoon while renewables are plentiful

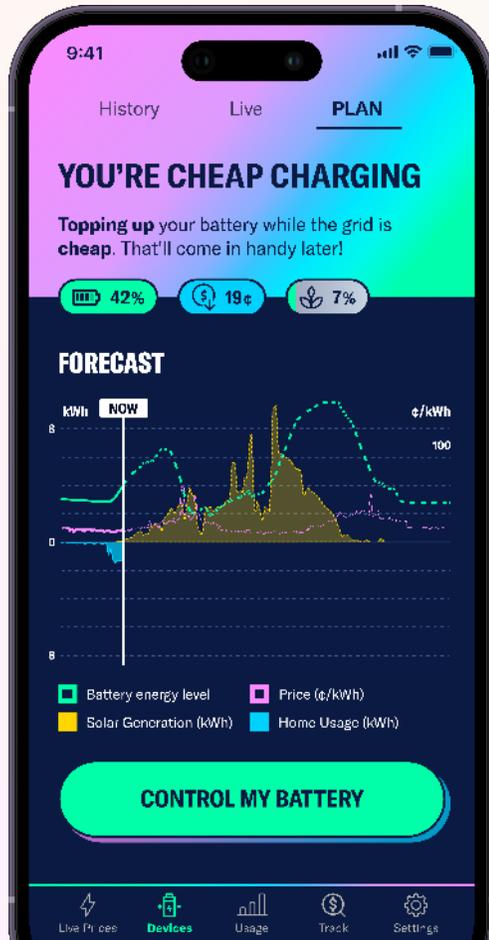


Automation value: \$1000 pa

Then the battery discharges in the evening at much higher wholesale energy prices



WE PROVED IT BY BUILDING BOTH **TECH** AND **UTILITY** IN AUS



Independent electricity retailer



Pass-through access to dynamic wholesale electricity prices

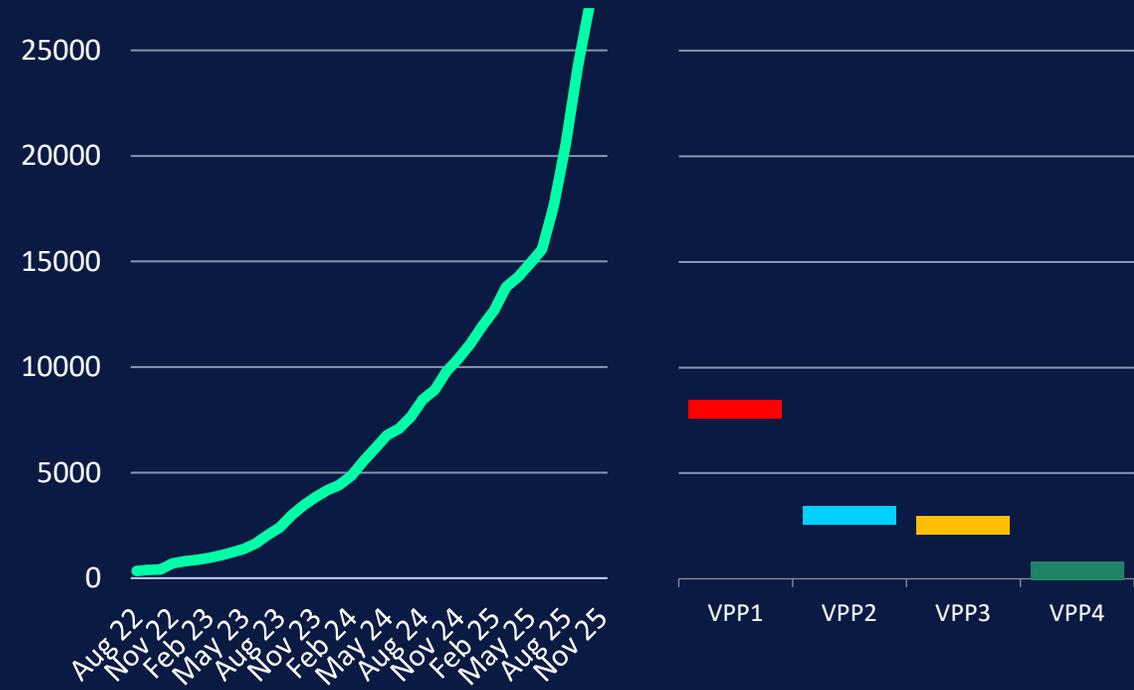


World-leading core automation technology



\$25/month subscription for bundle of market access and tech

AND **WINNING** THE WORLD'S MOST ADVANCED MARKET



Competitor VPPs (Estimates)

Amber automated sites vs VPPs

AMBER IS NOW THE LARGEST BATTERY AUTOMATION PROVIDER IN AUSTRALIA



>50%

MARKET SHARE

of the new home battery automation market in Australia



>5,000

NEW CUSTOMERS PER MONTH



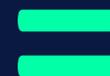
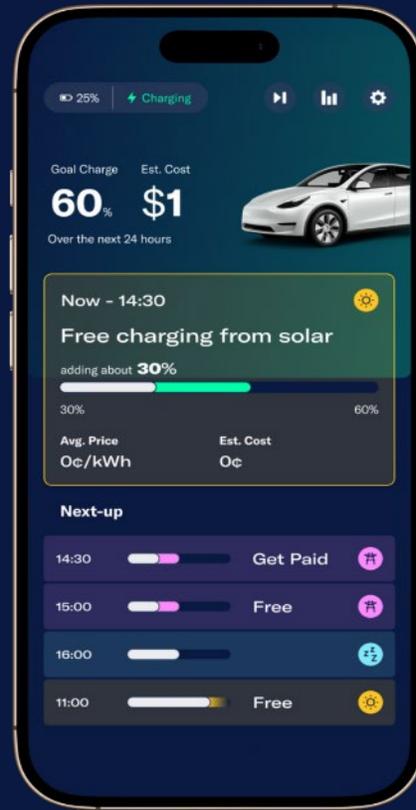
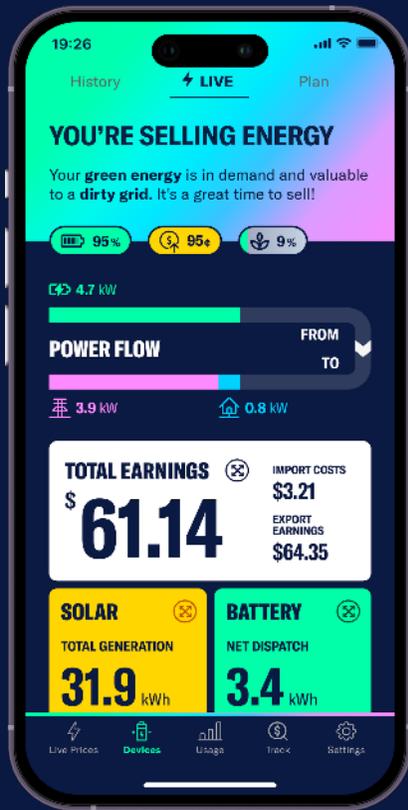
60,000

CUSTOMERS

as of November 25

V2G VALUE PROP

EXAMPLE 3: "TURN MY EV INTO A HOME BATTERY TO MAKE ME MONEY"



Combining Amber's two-way home battery automation software

With Amber's EV smart charging product

Automation value: \$3000 pa

CURRENTLY IN ALPHA, COMING IN 2026

VEHICLE TO GRID

Amber's technology will allow customers to earn money from their EVs while they are parked at home, by discharging power into the grid when prices are spiking, while ensure their car is charged when they need it.

Early Alpha customers have already earned \$300 in a single day from their EVs with V2G.

NOW LICENSING OUR TECH TO UTILITIES INTERNATIONALLY

Providing a **bundled solution** in Australia and Overseas to enable utilities to deliver an Amber-style experience.



MAJOR CONTRACT SIGNED WITH

+ Multiple major utilities currently in contracting and licensing discussions

Technology update

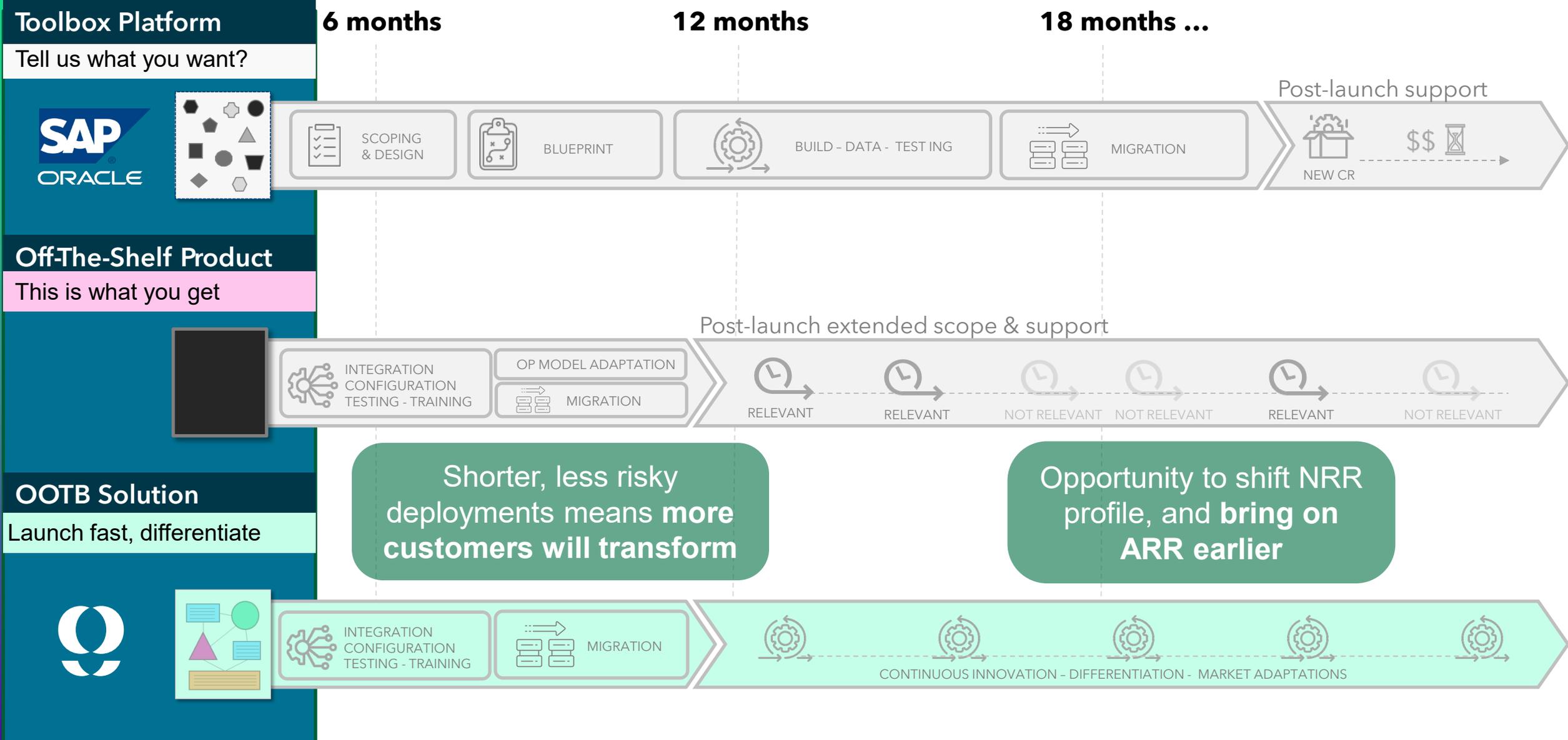


Andrew Cogger
Client Solutions &
Innovation Leader - APAC



Suzanna Michell
Partnerships Director - APAC

Rapid deployment, freedom to differentiate



Putting the tools for innovation in the hands of utilities worldwide



Building new products

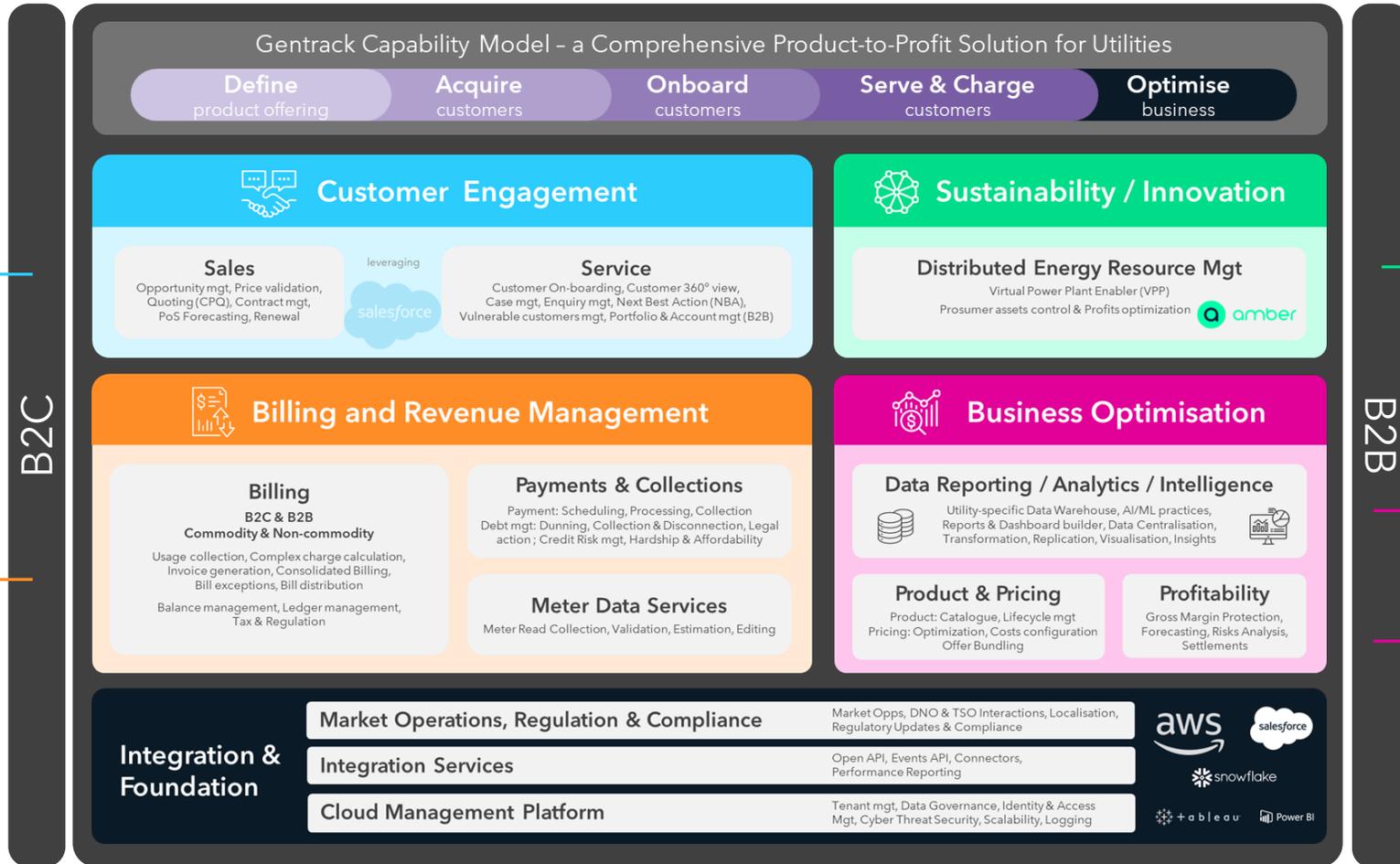
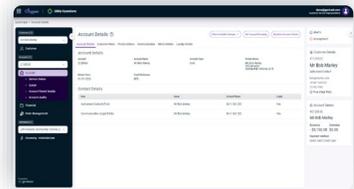


Building new AI agents



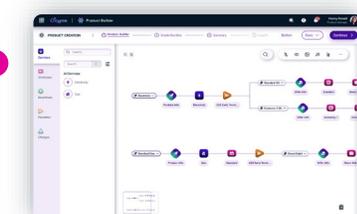
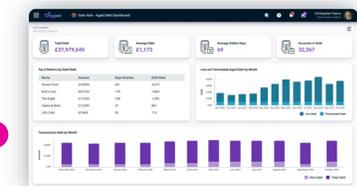
Building new operating models

Our platform has been designed to provide ultimate functionality, at reduced complexity and cost.



B2C

B2B



Control your **product strategy**, build **your own AI agents**, and control your **operating model** - all delivered by **Gentrack & Salesforce**.

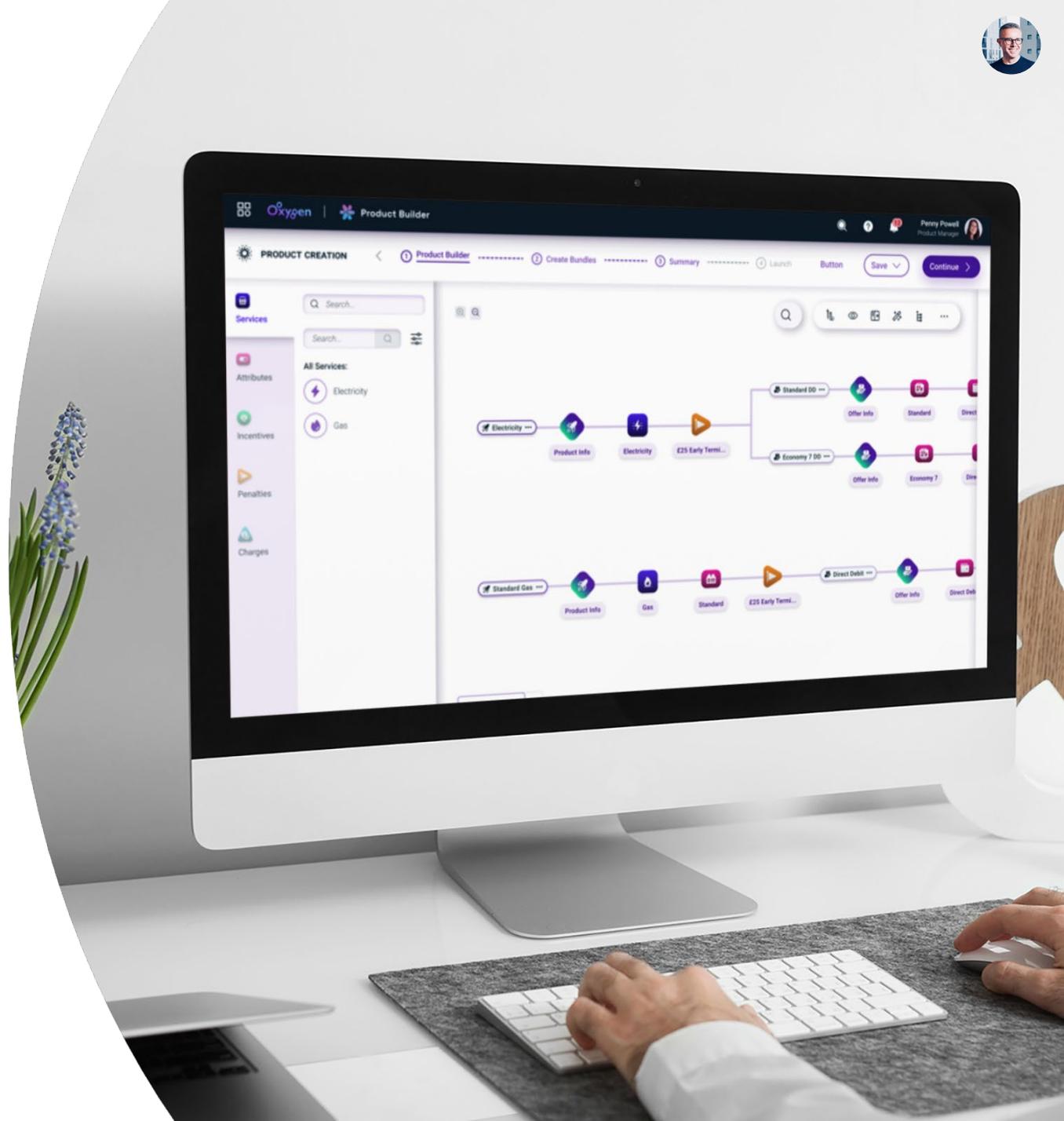


Product flexibility



Building a New Product with modern tools

- **Browser-based UI**
No code needed
- **Simple to use**
Drag & drop
- **Extensible**
Add new elements



DASHBOARD

Welcome back, Aaron Slebos!

New Product

Products

A list of all your Products and Offers within Product Builder

T...	Name	Status	Start Date	Withdrawal Date	Last Modified	Reference
▼	 Oxygen Energy One	Active			2024-10-04T03:52:54.494Z	KT-DSEv2CIHlu0qBV73ZL
▼	 Oxygen Energy Plus	Active			2024-10-04T02:23:41.254Z	e6nt8GHD6D7rqjPZzgi2



Contact center efficiency & flexibility

Utilities now control their operating model

Custom operating model screens Creating a custom agent view in seconds



The screenshot displays the Gentrack Hub interface for a custom agent view. The browser address bar shows "Gentrack.com/Hub-home". The interface includes a navigation bar with "Lightning App Builder" and "Pages" menus. The main content area is divided into several sections:

- Components:** A list of reusable components on the left, including "cpqReadyToSubmitCancelledDesk...", "AcceptanceEvidence", "AccountInformation", and "Gentrack - Account Alerts".
- Customer Profile:** A card for "Daniel Thompson" showing "View Account Hierarchy", "Parent Account", "Billing Account Number", and "Related Contacts (1)".
- Services:** A card for "Electricity" showing "Billable Status: Active", "Market Status: Connected", and "Address: 12 Karaka Street, Freemans Bay, Auckland 1011, New Zealand".
- Account Alerts:** A card titled "Account Alerts" with a message "There are no Account Alerts to display." and a "Timeline" section showing events for February and January 2025.
- Page Configuration:** A right-hand panel for configuring the page, including "Label", "API Name", "Page Type", "Object", "Template", and "Description".

The bottom of the screen shows a Windows taskbar with the date "11:00 AM 10/02/2025" and system icons.



World leading utility AI powered by Salesforce

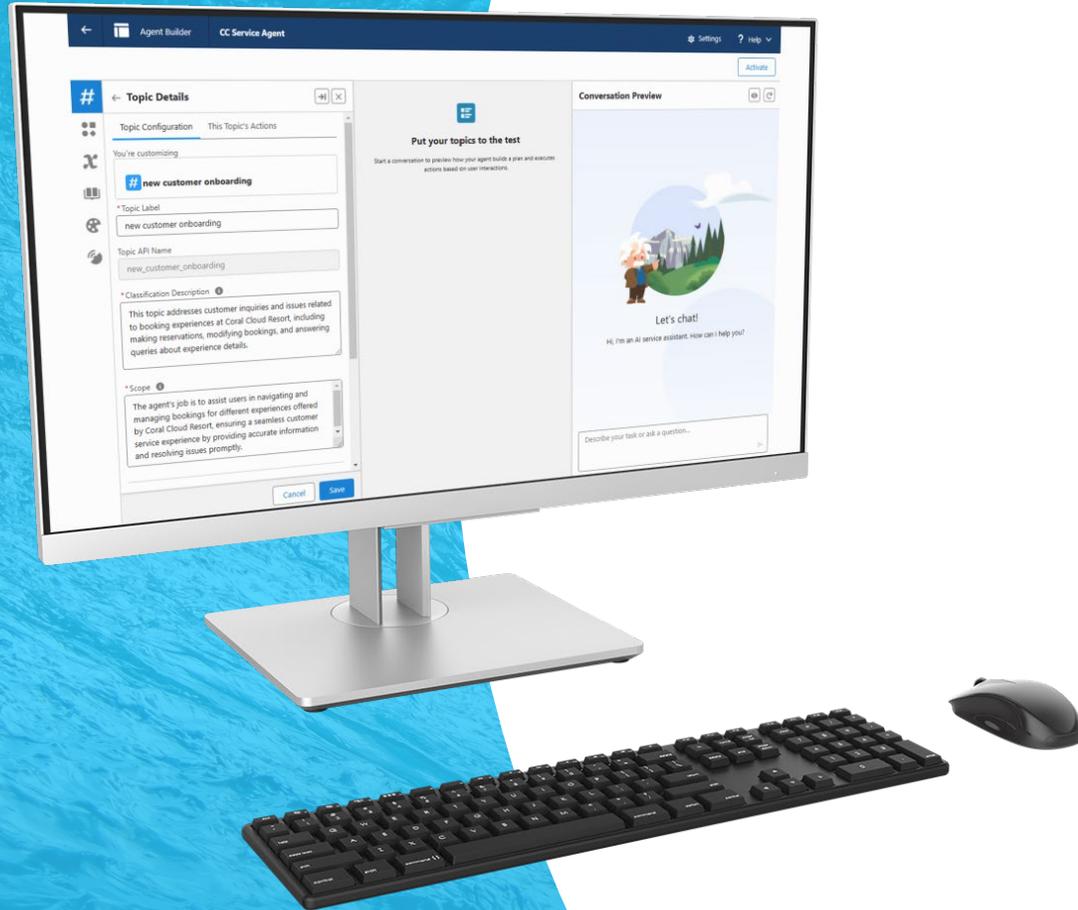




Utilities now control their Adoption of AI

The power of Agentforce

Creating a custom AI agent in seconds



Utilities want to control AI adoption

AI uptake is occurring in three waves:

- Customer facing self-service
- Agent-facing assistive
- Voice and multi-agent

How to create an agent?

Creating a new agent is done by describing, in natural language, what the agent can do and how it behaves.



Configure TOPICS INSTRUCTIONS & ACTIONS

Output of test-drive Review how actions are chained

Test-drive the agent

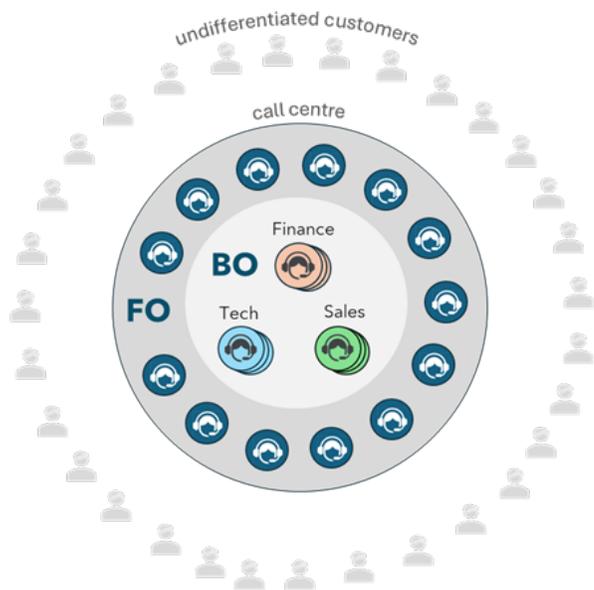
The screenshot displays the Agent Builder interface, divided into three main sections:

- Topic Details (Left Panel, Yellow Border):** Shows configuration for a topic named "new customer onboarding". Fields include "Topic Label" (new customer onboarding), "Topic API Name" (new_customer_onboarding), and "Classification Description" (This topic should be used when a user has a new property and wants to subscribe to an energy offering from Oxgen. This will identify the best possible offer and onboard the user to become a new customer.). The "Scope" section contains a detailed instruction: "Your job is to collect the new property address, validate it, and then extract the corresponding eligible services from the Gentrack APIs. You should identify the best commercial offer depending on the anticipated consumption in kWh/year and based on any additional services the user would like such as broadband, mobile or gaz. If the user likes the best offer, you should establish a quote and a contract for this user and send it to his email address with the proper targeted starting date." The "Instructions" section lists: "The following instructions are used to run this topic." and "If the user has a new property, ask for the property address and check it is a valid one." Buttons for "Cancel" and "Save" are at the bottom.
- Session Start (Middle Panel, Purple Border):** Displays session information: "Session Started: Jan 19, 2025, 04:05 PM GMT+1" and "Session ID: 98fddb74-1faa-45ed-be9a-4ed05a9fa7df". A user prompt is shown: "I'd like to have information about my order" (Plan ID: e699b1754745). Below is a "User Prompt" section with the text: "Hi! I bought a new beach house."
- Select Topic (Middle Panel, Blue Border):** Shows the selected topic: "new customer onboarding" with the description: "Allows a user with a new property to subscribe to an Oxygen offering." It also lists "Instructions" (6) and "Actions" (5).
- Reasoning (Middle Panel, Light Blue Border):** Displays a reasoning block: "GROUNDED: The response is asking for the user's property address in order to identify the services eligible at the user new address. Nothing in the response indicates a prompt injection."
- Agent Response (Middle Panel, Light Blue Border):** Shows the agent's response, which is currently empty.
- Conversation Preview (Right Panel, Green Border):** Shows a chat history with three messages: "Watt's up? I'm Emma, your smart assistant.", "Hi! I bought a new beach house.", and "Congratulation for your new house! I'm happy to assist you to find the best possible energy plan. Could you provide the address of your new house?". A text input field at the bottom contains the placeholder "Describe your task or ask a question..." and a send button.

Supporting a broad range of operating models



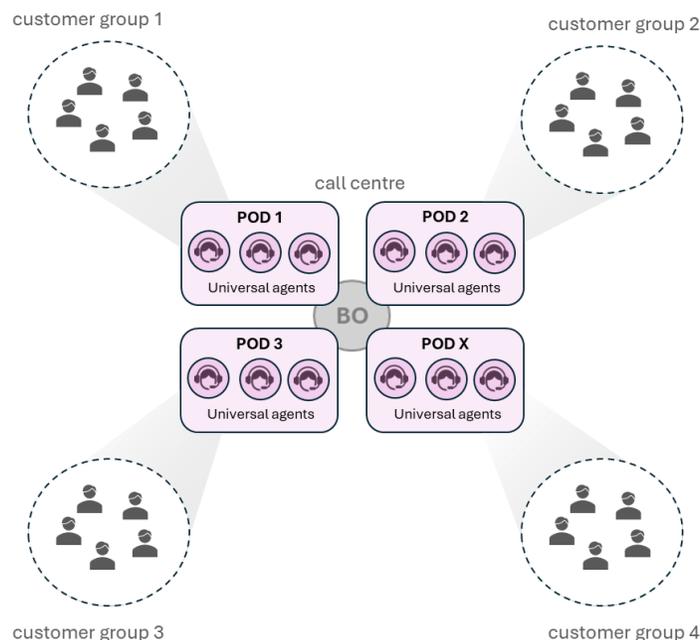
FRONT-OFFICE / BACK-OFFICE model



Traditional.

Customers managed across functionally siloed teams. High cost, slow speed to market.

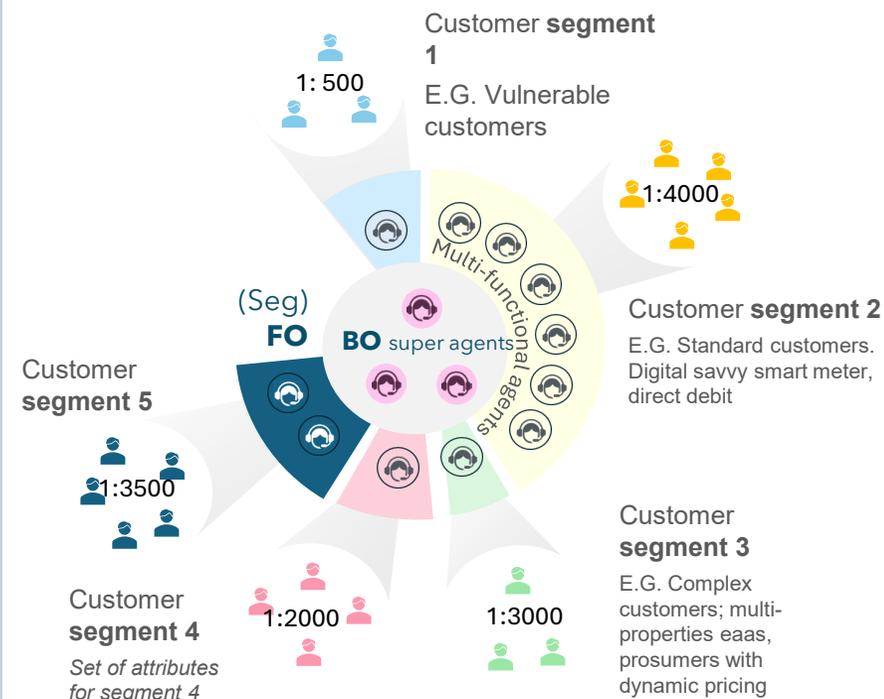
POD model



Prescriptive.

All customers managed by predefined teams. Difficult to efficiently manage complexity, edge cases and onshore/offshore. Drives retailer standardisation.

SOM (segmented) model



Flexible.

Customer segments managed by multi-functional teams, supporting complexity and innovation efficiently. Enables retailer differentiation.

Our solutions drive business value beyond traditional platforms



The screenshot displays the Utility Warehouse website with a dark blue header. The navigation bar includes the logo, 'About', 'Services', 'Help', 'Earn with us', and a 'My account' button. A central section features several award logos: 'Which? Recommended Provider' for January and March 2025 (Energy Companies and Broadband Providers), 'Uswitch Energy Awards Best Value for Money Winner 2025', 'Uswitch Energy Awards Best Customer Service Winner 2024', and a 'Trustpilot' 5-star rating. Below this, a white text box states: 'By getting your home services with us, you can save up to £276 a year. The more you take, the more you save.' At the bottom, four service categories are listed with icons: Energy (lightning bolt), Broadband (Wi-Fi symbol), Mobile (smartphone), and Insurance (umbrella).

Utility Warehouse

About ▾ Services ▾ Help ▾ Earn with us ▾ My account

JANUARY 2025
Which?
Recommended Provider
ENERGY COMPANIES

MARCH 2025
Which?
Recommended Provider
BROADBAND PROVIDERS

U Uswitch Energy Awards
Best Value for Money
Winner 2025

U Uswitch Energy Awards
Best Customer Service
Winner 2024

Trustpilot
★★★★★

By getting your home services with us,
you can save up to **£276** a year.

The more you take, the more you save.

Energy Broadband Mobile Insurance



gentrack™



Utility
Warehouse

Genesis Retail Transformation

Ed Hyde

Chief Transformation + Technology Officer

23rd November 2025



Our Gen35 strategy

— Global energy transition: more electrons, more energy storage and data driven systems

COUNTRY

NET ZERO 2050

SECTOR

60%

ELECTRIFICATION

95%

RENEWABLES

100%

RELIABILITY

COMPANY

CUSTOMER

Empowering the customer-led transition

RENEWABLES

Displace thermal + growth 8,300 GWh by 2035
Net zero 2040

FLEXIBILITY

Huntly Portfolio
1,300 MW by 2035

The benefits case is focussed on three domains



Improved gross margin

- *Significantly improved time to market for new plans*
- *More granularity*
- *Plan innovation: EV, Solar Feed in Customer flex*

Lower Opex

- *Increased automation*
- *Lower handling times*
- *Leverage of AI*
- *Improved CX*

New revenues

- *Broadband*
- *EV fleet offerings*
- *Residential Solar Packages*

Supporting our pathway to mid to upper \$500m EBITDAF by FY28

Rationale for selecting G2.0 and Salesforce



Support the energy transition

- ✓ *Our strategy takes us out to 2035*
- ✓ *We needed a solution and set of partners that we can trust*
- ✓ *Flexible enough to cover Elec, Gas + LPG*



Deep energy experience

- ✓ *Despite the NZ market being small – its relatively complex*
- ✓ *Gentrack has deep experience*



Global innovation

- ✓ *Energy innovation is evolving rapidly*
- ✓ *As is AI*
- ✓ *We need a solution to leverage the opportunity*



Productivity objectives

- ✓ *Grow gross margin and lower Opex*
- ✓ *Build new adjacencies*

First go-live completed successfully



Simple Consumer Electricity

- ✓ Full instance of platform
- ✓ Simple Electricity Products
- ✓ Web, App and Connect Centre Channels
- ✓ Full integration with metering companies and registry

Solid foundations

Despite the initial deployment taking longer than planned, we are pleased to say we completed a successful first release:

- ✓ *Go-Live was remarkably smooth*
- ✓ *Platform moved to daily billing within first few days*
- ✓ *Feedback from agents has been very good: platform is intuitive*
- ✓ *Almost all P2 issues resolved same day*

Focus has now shifted to Release 2 and 2.1 (Complex electricity and Gas / LPG) which we expect to conclude over the next 12 months.

Questions



Positioning & Market reception



Paul Bacon
Vice President Sales EMEA



Break

We will resume at 2.55pm

Our Vision

Veovo imagines a world where people go brilliantly.

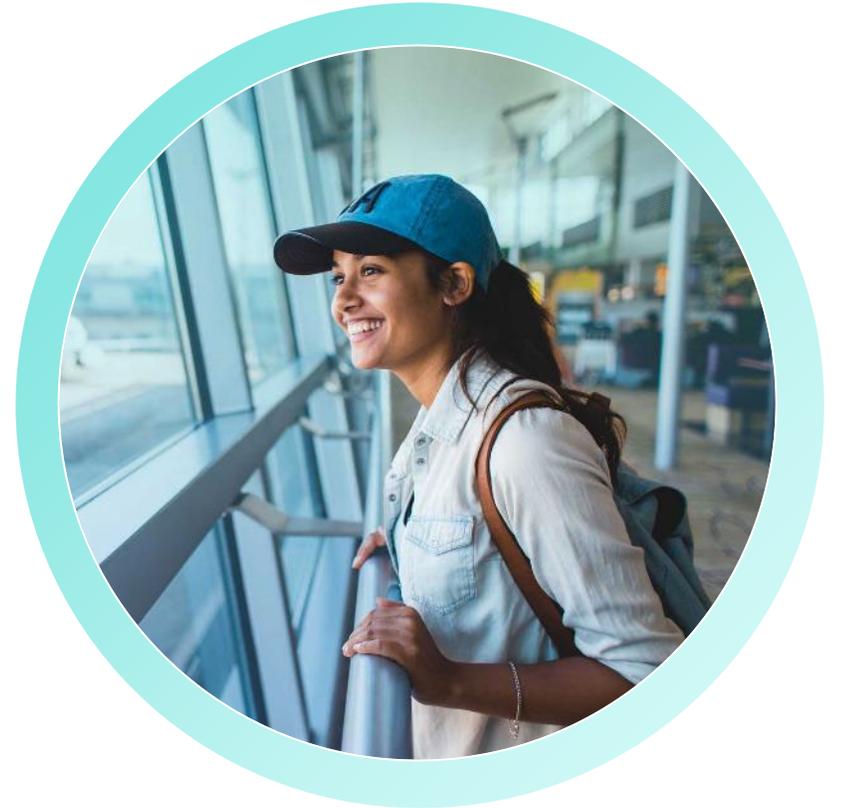
Where queues, delays, bottlenecks and boredom are replaced by experiences that delight.



Our Mission

Enable the world's most intelligent and high-performing airports.

By delivering cutting-edge technology that joins up data and decisions across the airport to create efficiencies, new revenue opportunities and better journeys.



veovo

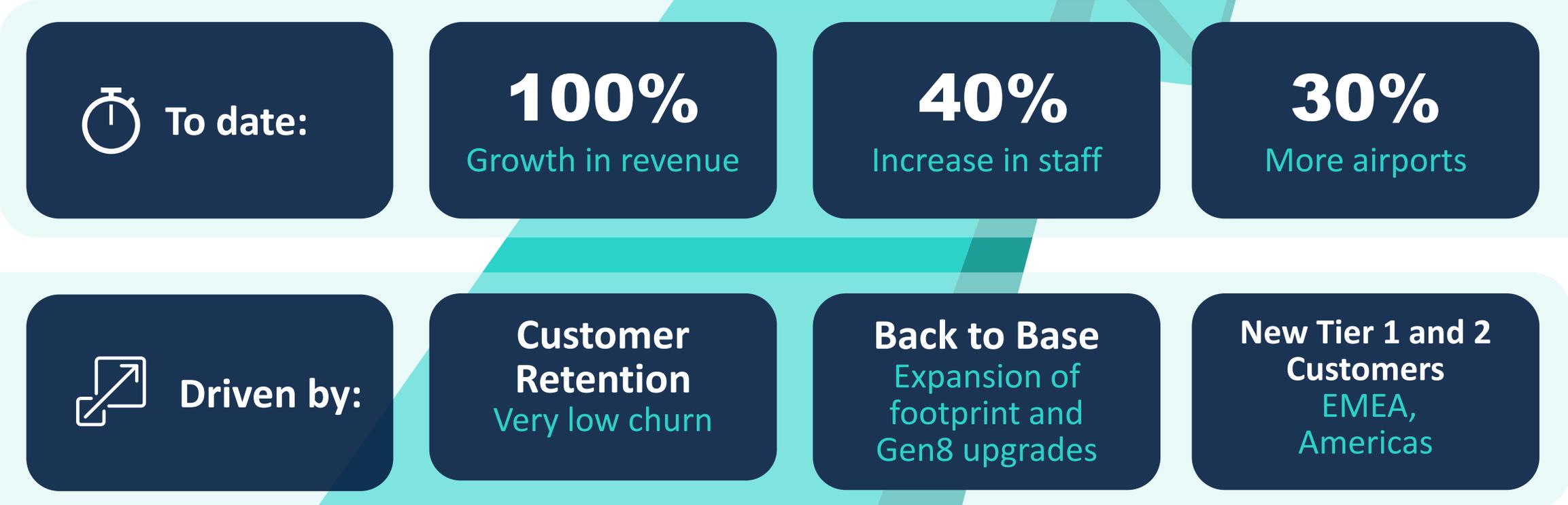
Towards an Intelligent Airport



James Williamson
Veovo CEO



A 5 Year Growth Story



veovo

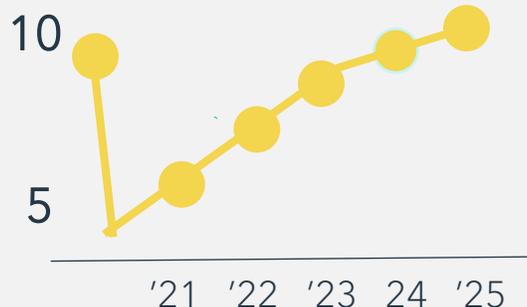
The opportunity ahead

And why Veovo is
well placed



Passenger growth driving tech solutions

Global Traffic
Billion
Passengers



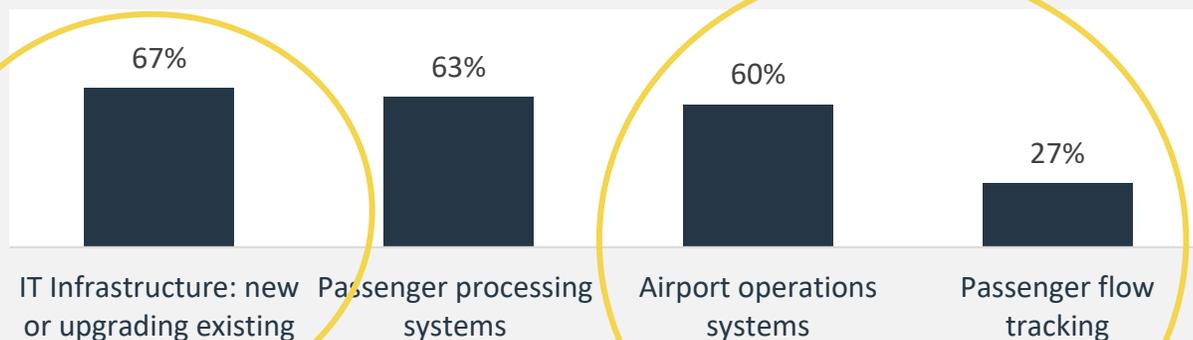
2029 global passenger traffic forecast to be **120%** of 2024 levels

Passenger numbers continue to grow. Now **9% higher than 2019.**

Major airports are **now at / nearly at capacity limits.**

Technology seen as key driver to efficiency and hence more capacity.

Highest levels of IT investment



Veovo capabilities in top segments of overall airport IT spend

Tech with the greatest future impact on aviation

Are those that help airports go from silos to optimised, efficient operations



Building on
Real-Time data
across the ecosystem

Moving to a continuum of
Prediction and Forecasting

Continuous and Intelligent
Optimisation & Orchestration

Veovo shaping the thought leadership of the industry

Building the path to the intelligent airports of the future

Where the leading airports are now



veovo

Customer insight

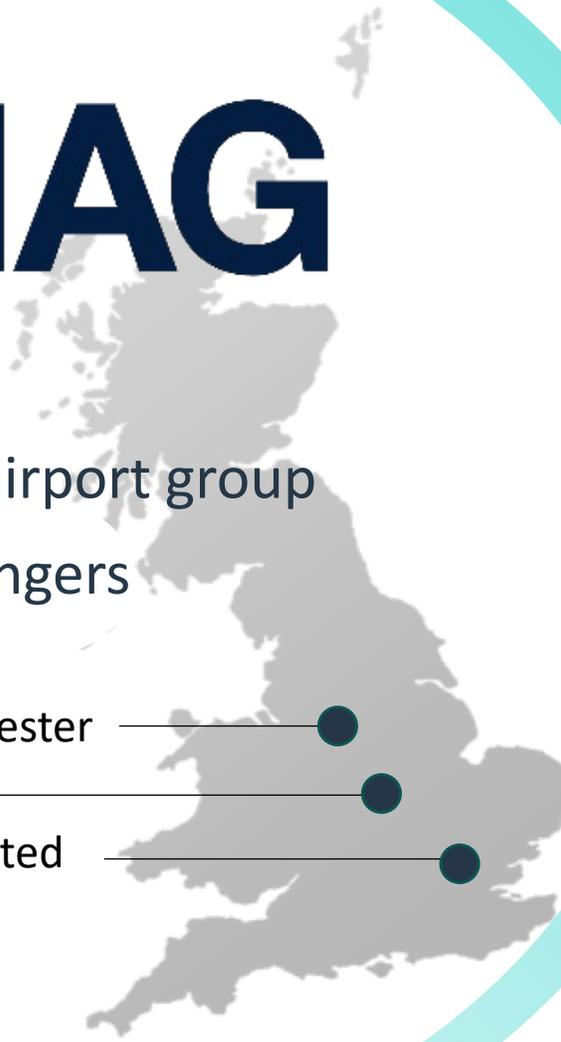


Nick Woods
CIO



The UK's largest airport group
> 61M passengers

Manchester —●—
East Midlands —●—
London Stansted —●—

A grey silhouette map of the United Kingdom is shown within a large teal circular frame. Three black dots are placed on the map to indicate the locations of airports: one in the north (Manchester), one in the east Midlands, and one in the southeast (London Stansted). Lines connect these dots to their respective labels.

veovo

How is Veovo
leading the way to
Airport 4.0?



AI/ML use is accelerating

Veovo leading in transformational tech

- AI / ML already powers a range of our products
- Now core to all new capabilities/ Gen 8 systems such as Resource Management

82%
of airports planning to invest in AI/ ML before end 2026 for pax flow and operational efficiency



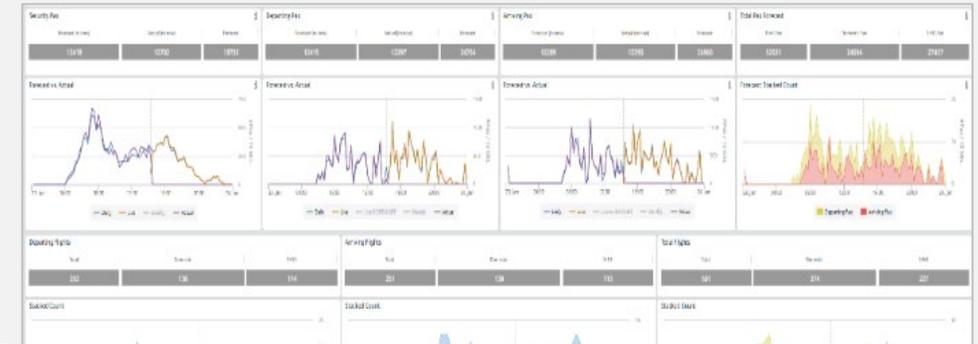
In which of the following areas are you currently using artificial intelligence tools or initiatives?



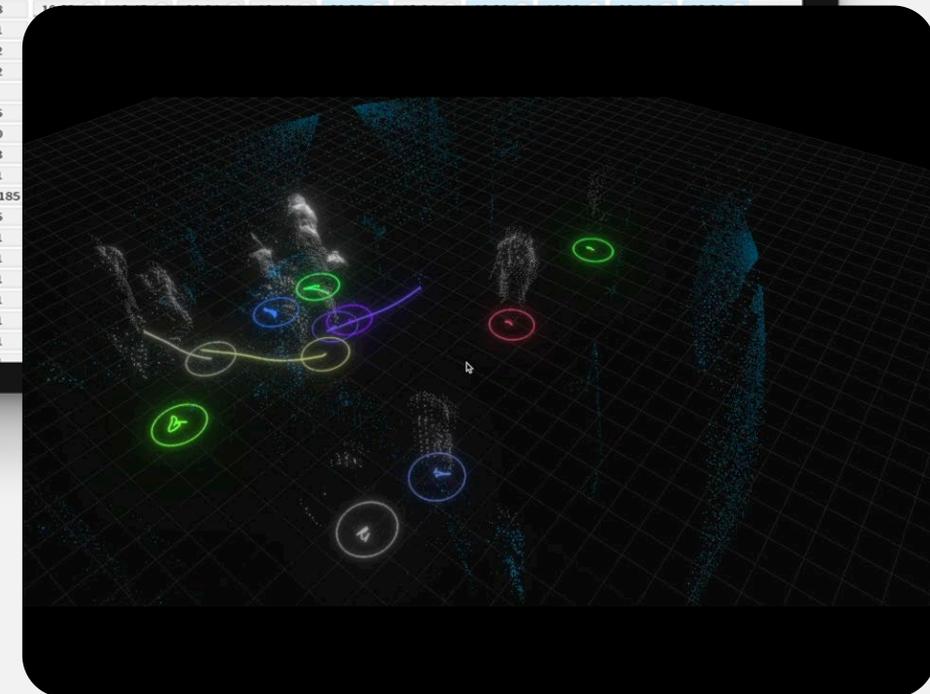
How Veovo is using AI/ML

To accelerate airports' move to 4.0

- Computer Vision:**
 Turn point clouds and video in to passengers, bags, turn around events etc
- Prediction and Forecasting:**
 Anything, Anywhere in an Airport without human input. Passengers, Bags, Planes
- Decision support and Optimisation:**
 Lane plans, Gate optimisation, Resource deployment
- Configuration, Development and Test:**
 Faster development, improved test coverage and “de-skilling” expert tasks



FLIGHT	STAND	TOT TAKE-OFF	LDT LANDING	XIT TAXI-IN	IBT IN-BLOCKS	TTT TURN TIME	EBT BOARDING	OBT OFF-BLOCKS	SAT PUSH	XOT TAXI-OUT	TOT TAKE-OFF
NZ676 / NZ539	33	10:02	11:21	00:04	11:25	00:42	11:57	12:07	12:08	00:10	12:10
NZ418 / NZ425	30	10:27	11:18	00:04	11:22	00:43	12:06	12:05	12:07	00:10	12:15
NZ8142 / NZ8039	46	11:08	11:35	00:05	11:25	00:25	12:07	12:15	12:16	00:07	12:25
NZ8164 / NZ8089	47	10:31	11:25	00:05	11:30	00:42	11:54	12:12	12:10	00:07	12:19
NZ416 / NZ637	28										
NZ420 / NZ675	31										
NZ8204 / NZ8169	42										
NZ612 / NZ448	22										
NZ187	2										
NZ5012 / NZ5021	45										
JQ292 / JQ233	20										
NZ5010 / NZ5135	43										
JQ234 / JQ293	21										
NZ174 / NZ173	79/1185										
NZ5068 / NZ5077	35										
NZ8273 / NZ8944	41										
NZ8273 / NZ8944	41										
NZ8273 / NZ8944	41										
NZ8273 / NZ8944	41										
NZ8273 / NZ8944	41										
NZ8273 / NZ8944	41										



Middle East – becoming the “Airport Hub of the World”

Large scale revenue opportunities



Growth is taking off region wide

- **2** largest airports in the world under construction
- **48** expansion projects worth **\$182.6bn**
- **10** largest carriers have ordered **c 800** new aircraft

Widening our market - ANSPs

NAV Canada new win

Veovo is market leader in aviation billing

SaaS platform built to meet needs of aviation **Strong GTK heritage**

NAV Canada

World's 2nd largest ANSP > 12M flights annually. Bill > \$2Bn CAD/an

Veovo business impact

New market segment. **Long term contract. Strategic partnership**



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Customer insight

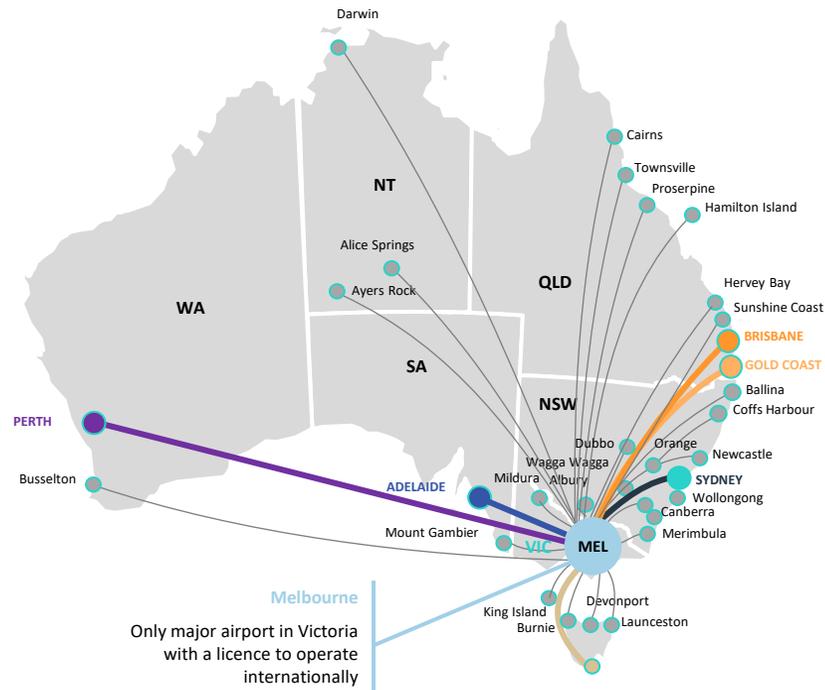


Anthony Tomai
CIO

Melbourne Airport snapshot

Gateway to Victoria and southeast Australia, 25km from CBD on one of the world's largest airport land holdings

73 destinations across Australia & internationally¹



Globally significant asset

- ✓ Single terminal precinct with **two runways** and **four terminals** in operation
- ✓ **Largest, curfew-free international and domestic airport in Australia**
- ✓ Gateway to Victoria and southeast Australia **operating an average of ~645 flights daily²**
- ✓ **28% market share³** of all international pax to Australia, serving **40 international destinations¹**
- ✓ **20% market share³** of all domestic traffic, **connecting 6 of 10 busiest routes in Australia³**
- ✓ **One of the world's largest airport land holdings**, supporting long-term development opportunity
- ✓ **Diversified revenue** from retail, ground transport and property portfolio



Largest capital city hub for Virgin Australia



Home base for Jetstar Airways

Recap

Trajectory set. Ready for our next ascent...

1.

Strong growth record

- **5 years of strong growth**
- Growing **Tier 1 & 2 airport base**
- NAV CANADA opens new sector

2.

Industry in change driving transformation

- Passenger growth, and capacity constraints driving **Digital Transformation**

3.

**Focused vision
Leading tech**

- Well positioned for market opportunity with **Airport 4.0 capabilities** and ML/AI references

4.

World Class Team and Partners

- World class team of **experts**
- Turbocharging delivery
- **Regional expansion** ME, NA and APAC

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Q & A



James Williamson
Veovo CEO



CEO Q&A

