



## **Investor Presentation**

Second Quarter Fiscal 2025

SEPTEMBER 4, 2024

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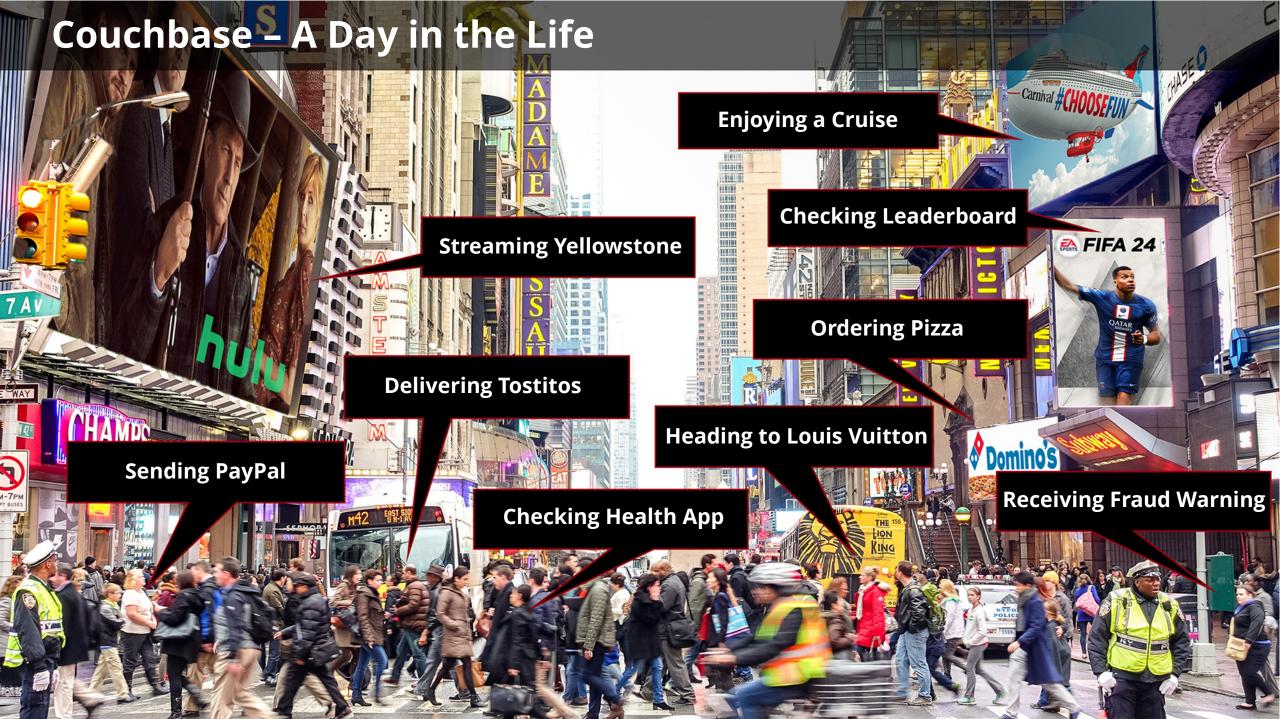
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# Our mission is to simplify how organizations develop, deploy and run modern applications – wherever they are.

## **Q2-25 Financial Highlights**

Category Leadership	Predictable Model	Strong Customer Base	Capella	Scalable Business Model	Land and Expand
		2 2 2 2		<u> </u>	
<b>\$214M / 19%</b> ARR / YoY ARR growth*	<b>90%+</b> Subscription revenue	<b>869</b> Total customers	<b>31%</b> % of total customers	<b>88%</b> Non-GAAP gross margin	<b>302</b> Customers > \$100K ARR
20% YoY subscription revenue growth	<b>115%+</b> Dollar-based NRR	<b>30% F100</b> Significant enterprise contribution	<b>13.5%</b> % of total ARR	<b>\$246k</b> ARR per customer	<b>45</b> Customers > \$1M ARR



#### **Market Evolution**

#### **Adaptive Applications Driving the Need for Multipurpose Database Platforms**

1970 to 1980

#### Relational Database

Legacy technology designed to address disk and RAM limitations using structured data with limited scale and performance.

2015

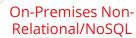
#### **Public Cloud DBaaS**

Emergence of public cloud enables fully managed services, delivering significant cost and agility advantages after "lifting and shifting" earlier architectures into clouds.

Today

#### Artificial Intelligence

Al and ML driving next-gen apps for automation, personalization and development. New requirements emerge: coding assistance, LLM integrations.



Rise of mobile, social, online resulting in massive unstructured data. Modern applications require availability, performance, scale, and flexibility.

2010

Rise of Multipurpose Platforms

DB Platforms which incorporate multiple workloads to simplify app architectures and improve cloud resource utilization as CSP costs rise.

2018



## **Problems Faced by Customers and Couchbase's Solution**

#### **Performance**

Databases failing demands for millisecond response





#### Mobile/IoT

Customer doesn't have on-device experiences



Mobile and IoT application sync



Easy as SQL, with transactions, too

#### **Flexibility**

Teams lack agility and face increasing complexity



JSON schema flexibility for personalization



Multipurpose resource optimization

#### **Shocking Cloud Costs**

Excessive resource consumption caused by antiquated designs

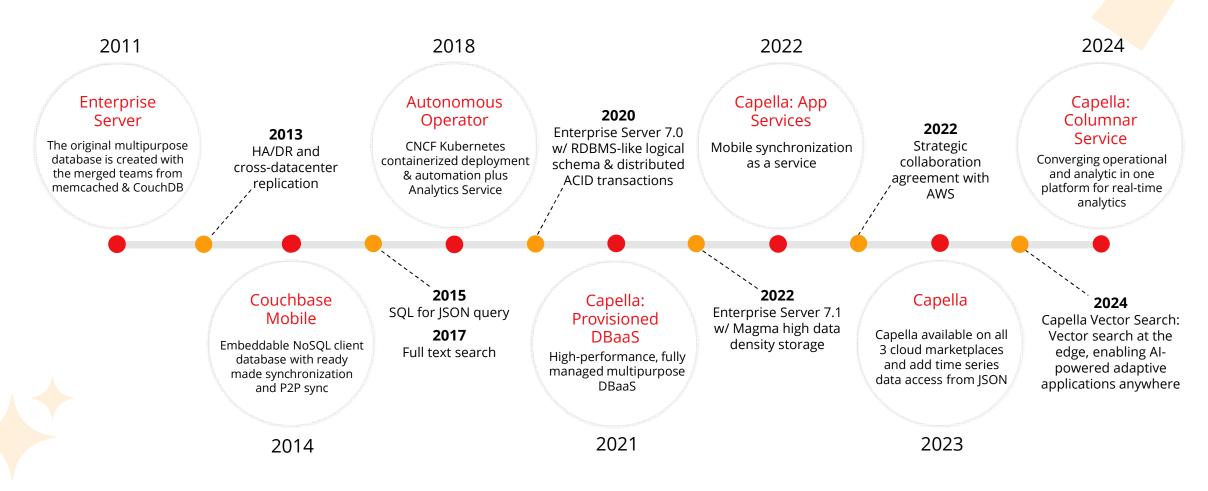


Incredible price/performance



Lower cloud and operating costs

## **Couchbase Platform History**



#### **Couchbase Product Portfolio**



**Self Managed** 

**Couchbase Enterprise** *Extends from cloud to edge* 







- > High performance, highly scalable
- Couchbase Mobile and Sync Gateway
- Deploy anywhere: on-premises, Kubernetes, cloud
- Subscription model



Couchbase Capella
Couchbase-as-a-service







- > Fastest and easiest way to start with Couchbase
- > App Services
- > Available on the leading public clouds
- Consumption model

## **Couchbase Capella Database-as-a-Service**





**More Developer Oriented** 



Start Small, Grow Faster



**Strong TCO** 



**Faster Deployments** 



Aligned with CSPs



**Strength of Couchbase Platform** 

#### **Favorable Position in Competitive Landscape**

**Category Competitors** Limitations Rigid, inflexible schemas prevent agility DRACLE Dedicated DBAs required **Legacy: Antiquated** Complex per-core licensing Insufficient performance at scale mongo DB<sub>8</sub> Lack of SQL++ compatibility **Other NoSQL: Limited** Complex architectures (i.e., caching) Vendor lock-in

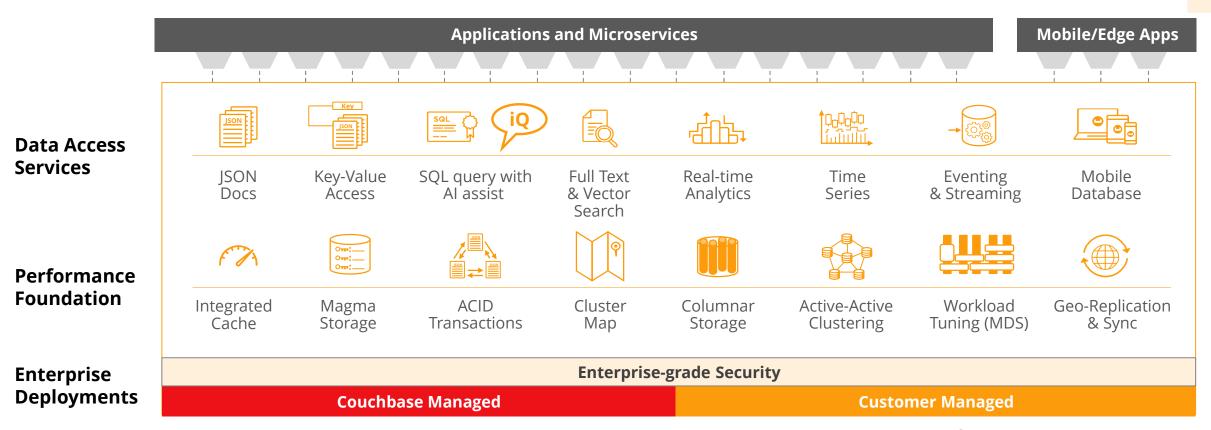
**CSP: Proprietary** 





- No offline, edge capabilities
- Expensive, complex architectures

#### Couchbase's Differentiated Architecture























**Public Cloud** 

Cloud Edge

On Prem

IoT edge, devices





## Our Robust Partner Ecosystem Increases Scale and Reach



Cloud Service Providers



Independent Software Vendors



Global System Integrators



Technology Ecosystem





Google Cloud





















## Why We Win: Couchbase is a Better Value

Incredible price/performance, availability, versatility, and ease of use



**Performance, scale, and tunable** architecture for millisecond response



Multipurpose access to JSON analytics for operational, analytical and Al-applications



Efficient for Developers; easy as SQL, robust SDKs, and Al automation



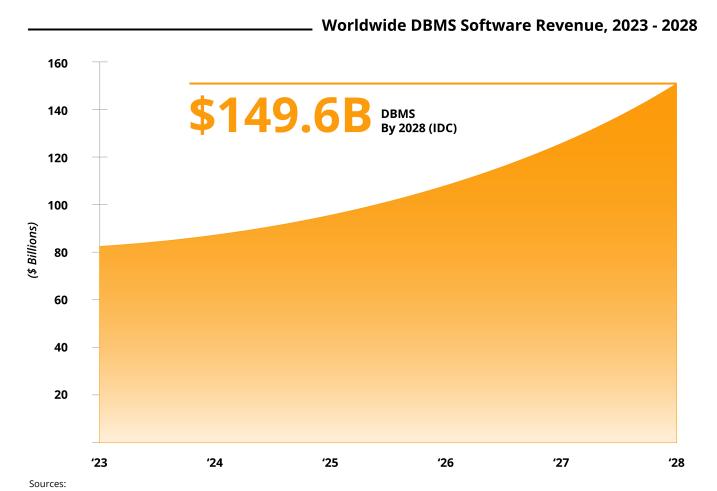
App Services for Mobile & IoT with peer-to-peer sync for great experiences anywhere, all the time



**Demonstrably Lower TCO**; 55% of surveyed customers cut their infrastructure spend in half \*



#### Our Market is Massive and Transitioning



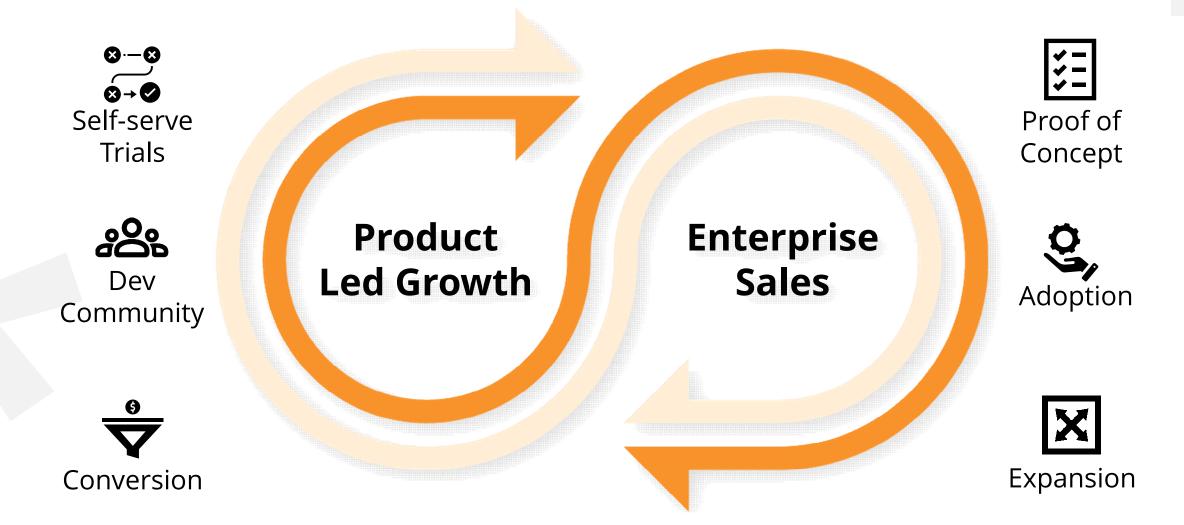
- Core market drivers include high performance and high scalability modern applications
- Aligned to some of the fastest growing DBMS market subsegments of cloud and non-schematic
- Al accelerates further opportunity for high-performance applications

IDC, Worldwide Database Management

Systems Software Forecast, 2024-2028,

IDC #US52383224, July 2024

## **PLG and Enterprise Sales: Complementary GTM Motions**



## **Proven Enterprise Solution Chosen by Industry Leaders**

Retail & E-Commerce	Travel & Hospitality	Financial Services	Technology & Business Services	Telecom	Media & Entertainment	Gaming	Manufacturing & Utilities
T O M M Y ⊐ HILFIGER	<b>Marriott</b> .	FICO	<b>Ups</b>	SAT&T	sky	Electronic Arts	98
<b>☐ Staples TESCO</b>	amadeus	Revolut	altala	Telefónica	GANNETT	<b>∦</b> i zynga°	<b>(</b>
PEPSICO	Sabre.	P PayPal	CISCO	BT	Nielsen	<b>NEXON</b>	centrica
Control of the Contro	UNITED AIRLINES	Western Union	in	MAVENIR <sup>®</sup>	DIRECTV	jam City	PG&E
carrefour	<b>A</b> Carnival <sup>®</sup>	WELLS FARGO	<b>a</b> amdocs	verizon√	COMCAST	GAMELOFT	Unilever
LOUIS VUITTON	Emirates	EQUIFAX	yahoo!	Vodafone	hulu	EOISide	Dow

## **Experienced Leadership Team**



## **Couchbase Values**

Be a good human, always.

Act with uncompromising integrity, period.

**Service your family,** as defined by you.

**Attack hard problems,** *driven by consumer outcomes.* 

**Play to win,** *together*.

**Make tomorrow better than today,** *start now.* 

#### **Our Best Days Are Ahead**



# Strong Foundation

- Well established model
- Best in class gross margins
- Strong net retention rate



Capella Inflection

- Growth accelerator
- Faster time to monetization
- Delivers developer agility



Future Leverage

- Driving efficiency in the model
- FCF profitability
- Aligned to Al requirements

## **Financials**



#### We Focus on ARR and RPO

# Annual Recurring Revenue (ARR)

#### Why it matters:

Best represents our recurring subscription business

#### What is and isn't included:

- Non-cloud ARR based on annualization of recurring revenue and Cloud ARR based on annualization of the prior 90 days of actual consumption\*
- Committed revenue with contract start dates within 12 months from a reporting period
- Service, training and non-recurring engagements

# Remaining Performance Obligations (RPO)

#### Why it matters:

Represents total business recorded, but not yet revenue recognized

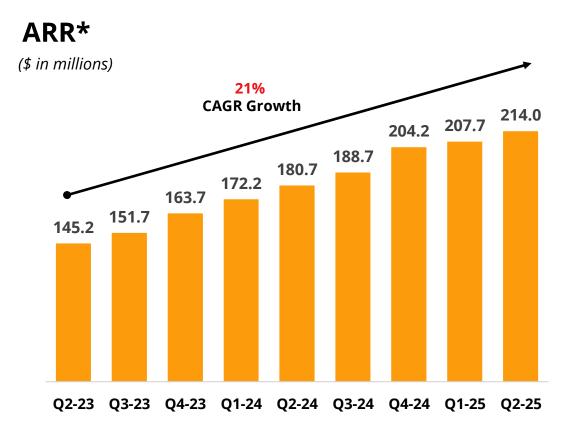
#### What is and isn't included:

- Subscription and services obligations which have yet to be revenue recognized
- On-demand arrangements billed in arrears





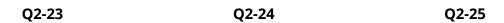
## **Annual Recurring Revenue**



#### **ARR Per Customer**

(\$ in '000)





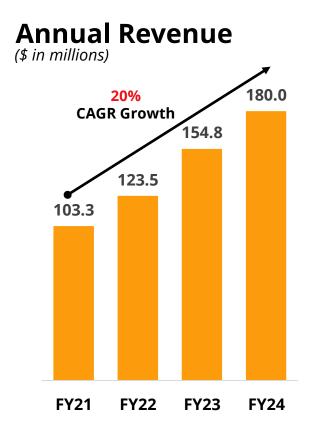
\$261

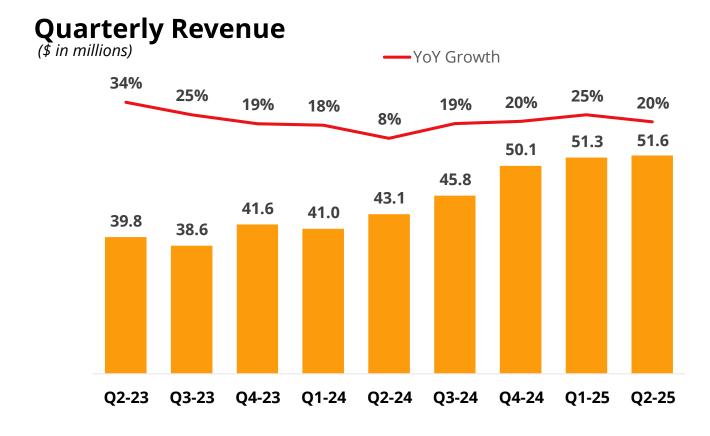




\$246

#### Revenue

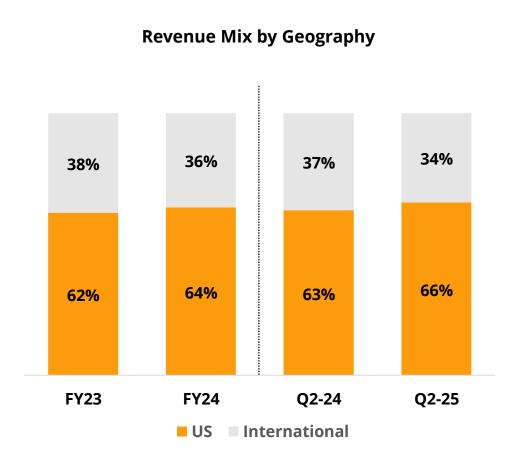


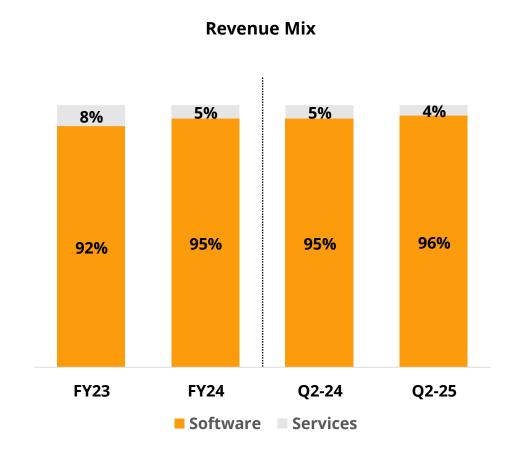






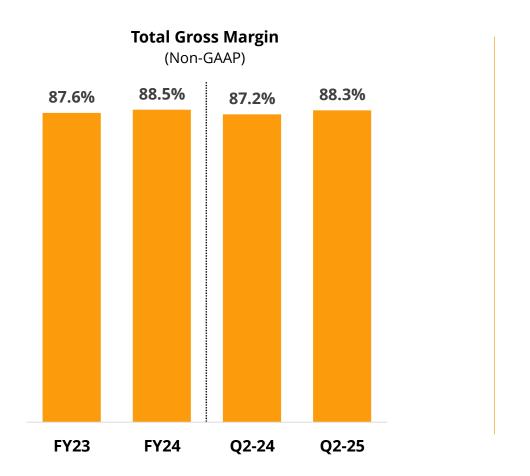
#### **Revenue Mix**

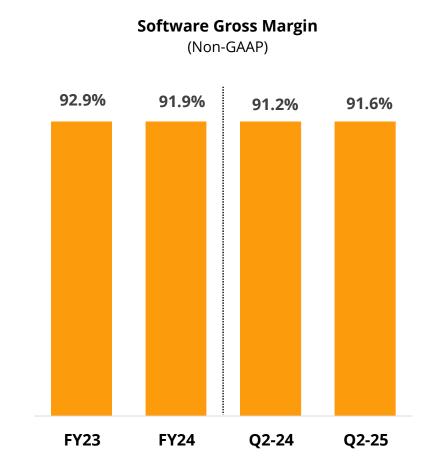






## **Gross Margin**



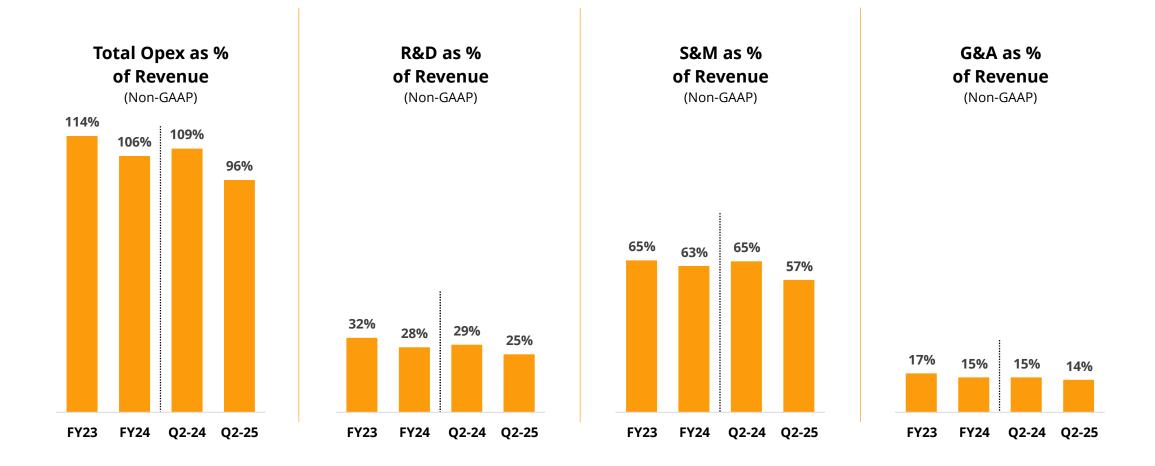








## **Operating Expenses**





#### Couchbase's Future Is Incredibly Exciting

		<u>Guidance*</u>				
	FY24 Actuals	<u>3Q25</u>	<u>FY25</u>			
ARR	\$204.2	\$220.0	\$238.0			
Revenue	\$180.0	\$50.7	\$207.1			
Gross Margin^ %	% 89%	n/a	n/a			
S&M^	63%	n/a	n/a			

ARR	\$204.2	\$220.0	\$238.0
Revenue	\$180.0	\$50.7	\$207.1
Gross Margin^ %	89%	n/a	n/a
S&M^	63%	n/a	n/a
R&D^	28%	n/a	n/a
G&A^	15%	n/a	n/a
Operating Income^	(\$31.3)	(\$5.0)	(\$22.0)
FCF^	(\$31.6)	n/a	n/a

<u>Medium Tern</u>	<u>Drivers</u>				
20%+	Capella				
20%+	Capella				
~80%	Scale and Operating Efficiencies				
38-40%	PLG and Telemetry				
20-22%	Focused Product Innovation				
9-11%	Scale and Automation				
++	++ ++				
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We Expect to Deliver 20%+ Growth, Positive FCF FY26 and Non-GAAP Op Inc FY27



# **Appendix**





#### **GAAP to Non-GAAP**

#### January 31 Fiscal Year End

(\$'000)	FY22	FY23	FY24	Q2'24	Q2'25
GAAP					
Cost of subcription revenue	\$8,529	\$10,762	\$14,647	\$3,845	\$4,455
Cost of services revenue	\$6,252	\$9,497	\$7,435	\$2,064	\$2,008
GAAP Gross Profit	\$108,761	\$134,565	\$157,955	\$37,230	\$45,126
GAAP Gross Margin %	88.0%	86.9%	87.7%	86.3%	87.5%
Non-GAAP Adjustments:					
SBC Expense & Payroll Tax on Stoc	k Transactio	ns			
Cost of subcription revenue	\$196	\$569	\$814	\$252	\$320
Cost of services revenue	\$196	\$440	\$569	\$154	\$118
Non-GAAP					
Cost of subcription revenue	\$8,333	\$10,193	\$13,833	\$3,593	\$4,135
Cost of services revenue	\$6,056	\$9,057	\$6,866	\$1,910	\$1,890
Non-GAAP Gross Profit	\$109,153	\$135,574	\$159,338	\$37,636	\$45,564
Non-GAAP subscription margin %	93%	93%	92%	91%	92%
Non-GAAP services margin %	17%	24%	19%	13%	18%
Non-GAAP Gross Margin %	88.4%	87.6%	88.5%	87.2%	88.3%

(\$'000)	FY22	FY23	FY24	Q2'24	Q2'25
GAAP					
S&M	\$89,372	\$111,067	\$130,558	\$32,348	\$36,168
R&D	\$51,639	\$57,760	\$64,069	\$16,292	\$17,370
G&A	\$24,008	\$33,390	\$42,663	\$10,459	\$12,636
Restructuring	-	\$1,663	\$46	-	-
Impairment on Capitalized Internal-Use Software	-	-	\$5,156	-	-
GAAP Operating Loss	(\$56,258)	(\$69,315)	(\$84,537)	(\$21,869)	(\$21,048)
GAAP Operating Margin %	-45.5%	-44.8%	-47.0%	-50.7%	-40.8%
Non-GAAP Adjustments:					
SBC Expense & Payroll Tax on Stock Transaction	าร				
S&M	\$3,968	\$9,720	\$16,925	\$4,362	\$6,583
R&D	\$3,343	\$8,102	\$13,531	\$3,737	\$4,384
G&A	\$3,047	\$7,496	\$16,187	\$4,145	\$5,542
Restructuring	-	\$1,663	\$46	-	-
Impairment on Capitalized Internal-Use Software	-	-	\$5,156	-	-
Non-GAAP					
S&M	\$85,404	\$101,347	\$113,633	\$27,986	\$29,585
S&M % of Rev	69%	65%	63%	65%	57%
R&D	\$48,296	\$49,658	\$50,538	\$12,555	\$12,986
R&D % of Rev	39%	32%	28%	29%	25%
G&A	\$20,961	\$25,894	\$26,476	\$6,314	\$7,094
G&A % of Rev	17%	17%	15%	15%	14%
Total Non-GAAP Operating expenses	\$154,661	\$176,899	\$190,648	\$46,855	\$49,665
Non-GAAP Operating Loss	(\$45,508)	(\$41,325)	(\$31,309)	(\$9,219)	(\$4,101)
Non-GAAP Operating Margin %	-36.8%	-26.7%	-17.4%	-21.4%	-7.9%