

EQUITY RESEARCH**August 24, 2025**

Prices are as of 08/15/25.

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Where Do we Stand on Snowflake? *We view a positive set-up for SNOW shares into F2Q26 with a relatively conservative setup in terms of sequential Product dollars added, as well as our analysis of recent quarterly beats and corresponding annual guides, leading us to believe the full-year guide (F26 - FYE Jan.) is raised by ~1pt at the least. Specifically, if we see a ratio of excess topline guide to prior quarter topline beat at 0.0x, this would imply F26 topline guide, post a 3% F2Q26 beat (below the five-quarter average of 4.1%), of 26% vs. current 25% guide. If the ratio increases to 1.0x vs. 1.9x last year, the guide would increase 2pts to 27%. Given our positive checks, with slightly ahead of plan results last quarter, driven by new product (Snowpark, Cortex), which, in turn, is being driven by AI. We add that we view the bar lowered into this end of August report versus the end of July, where beat/raise reports were not rewarded, and sometimes punished, as sentiment appeared to shift negative given strong performance and increased fears of AI cannibalizing software in general. Finally, we note overall support, driven by momentum in data analytics demand, from reports of recent capital raise by Databricks that implies high-20s P/ARR compared to SNOW currently trading at ~13x.*

Where Do we Stand on MongoDB? *We continue to view MongoDB positively, supported by positive checks, which are driven by AI. More specifically, checks indicate vector search is adding relatively meaningful value in the most recent quarter and could add as much as 7 pts to growth for one check in C25. Aside from stable growth in Atlas and upside from vector, on-prem focused checks indicate growth in EA (Enterprise Advanced) with expectations for growth for the year. We remind investors that MongoDB reported 11% in non-Atlas subscription (7% growth for EA) in F1Q26 (FYE - Jan), while maintaining F26 non-Atlas Subscription revenue guidance down HSD%. We further remind investors MongoDB will host an Analyst Day 9.17.25 alongside MongoDB.local NYC, which could serve as catalyst for shares, in our view, provided continued positive outlook for LT growth, driven by application modernization and AI, with expectations that the new CFO will provide a framework for expanded profitability. MDB shares remain undervalued, in our view, given this positive backdrop and currently trading ~6x C26 EV/S compared to the infrastructure peer group at 8.5x (excl. PLTR).*

Where Do we Stand on Elastic? *We are positive on Neutral-rated ESTC shares into F1Q26 (FYE - April), provided a relatively conservative setup in terms of expectations and valuation, as well as continued positive checks related to search driven by AI pilots turning to production C25.*

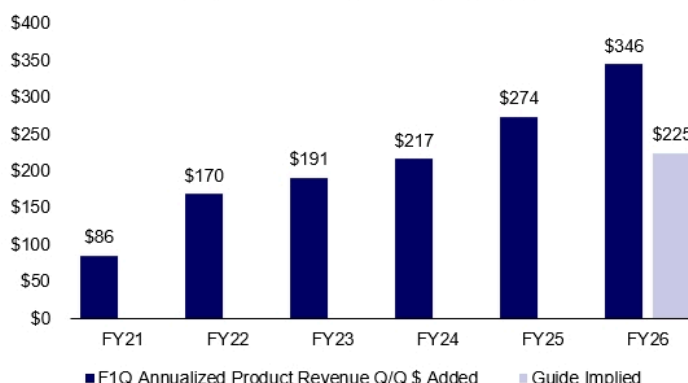
Checks remain positive on Elastic search with results relatively inline for C2Q, with expectations for better-than-expected results in 2H, driven by a ramp in AI application usage. Specifically, checks indicate their search business at Elastic is ahead of plan. Checks indicated large US Federal deals in the pipeline for 2H, and we note management (new CFO) guided F26 relatively conservatively, even calling out US Public as part of the reason for the prudent guide, despite these large deals in the pipe. Set up for F1Q has lower sequential dollars added in F1Q26 at \$124m vs. \$143m a year ago, despite strength in search and ramping AI application usage, and our analysis of incremental margins shows management was potentially equally conservative in terms of margin guidance, which implies 20% incremental margins vs. 39% in F25. Given this backdrop, and strong performance in undervalued infrastructure software names in our coverage group in recent weeks, we view ESTC positively into F1Q26 print, with shares trading at 4x C26 EV/R vs. our coverage average 8.5x.

Snowflake Preview

Where Do we Stand? *We view a positive set-up for SNOW shares in to F2Q26 with relative conservative set up in terms of sequential Product dollars added as well as our analysis of recent quarterly beats and corresponding annual guides leading us to believe full year guide (F26 - FYE Jan.) is raised by ~1pt at the least. Specifically if we see a ratio of excess topline guide to prior quarter topline beat at 0.0x, this would imply F26 topline guide, post a 3% F2Q26 beat (below the five-quarter average of 4.1%), of 26% vs. current 25% guide. If the ratio increases to 1.0x vs. 1.9x last year, the guide would increase 2pts to 27%. Given our positive checks, with slightly ahead of plan results last quarter, driven by new product (Snowpark, Cortex), which, in turn is being driven by AI. We add that we view the bar lowered in to this end of August report versus the end of July, where beat/raise reports were not rewarded, and sometimes punished, as sentiment appeared to shift negative given strong performance and increased fears of AI cannibalizing software in general. Finally, we note overall support, driven by momentum in data analytics demand, from reports of recent capital raise by Databricks that implies high-20s P/ARR compared to SNOW currently trading at ~13x.*

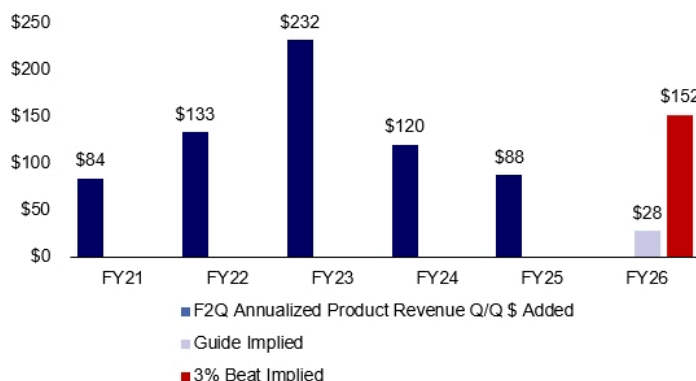
Top Line Growth. Following a standout F1Q where Snowflake posted a 3.0% beat over the high end of its guidance and raised the full year by more than the beat, expectations for F2Q26 revenue remain conservative, in our view. Snowflake posted an \$37M beat over the high end of its guidance and raised the full year by \$8M net of the beat, resulting in a raise:beat ratio of 0.2x (\$8M/\$37M, see table below for historical context). Historically, management has been prudent when revising FY expectations following strong F1Q's given the nature of the consumption model and guidance philosophy, which leads us to taking a look at seasonality of net dollars added in historical periods on an annualized, days adjusted basis (Charts 1 and 2 below). Entering F1Q, management guidance implied \$225M in sequential dollars added in F1Q26, down from F1Q25, which materialized in a 3% beat. Looking at F2Q on a historical basis, while F2Q dollars added have trended down, \$28M feels to us as overly conservative, especially when taking into consideration positive commentary around Snowpark and Cortex. If we assume a similar 3% beat in F2Q, which is below the average of the last 8 quarters of 3.3%, we derive \$152M in q/q dollars added of \$152M and total product revenue growth of +29%, a one-point acceleration vs 28% in F1Q26.

F1Q Seasonality Q/Q \$ Added



Source: Cantor

F2Q Seasonality Q/Q \$ Added



Source: Cantor

Guidance Methodology.

Quarter Date	10/22	10/22	10/22	10/22	10/23	10/23	10/23	10/23	10/24	10/24	10/24	10/24	10/25	10/25	10/25	10/25	10/26	10/26	10/26
Days	89	92	92	92	89	92	92	92	89	92	92	92	90	92	92	92	89	92	92
Quarterly Guidance - Issued	Mar-21	May-21	Aug-21	Dec-21	Mar-22	May-22	Aug-22	Dec-22	Mar-23	May-23	Aug-23	Nov-23	Feb-24	May-24	Aug-24	Nov-24	Feb-25	May-25	Aug-25
Product Revenue - Low Guide	\$195	\$235	\$280	\$345	\$385	\$435	\$500	\$535	\$568	\$620	\$670	\$716	\$745	\$805	\$880	\$906	\$955	\$1,035	
Product Revenue - High Guide	\$200	\$240	\$285	\$350	\$388	\$440	\$505	\$540	\$573	\$625	\$675	\$721	\$750	\$810	\$885	\$911	\$960	\$1,040	
Y/Y %	96%	92%	92%	96%	91%	73%	62%	50%	45%	34%	29%	30%	27%	22%	22%	23%	22%	20%	
Quarterly Product Revenue - Actual	\$214	\$255	\$312	\$360	\$394	\$466	\$523	\$555	\$590	\$640	\$698	\$738	\$790	\$829	\$900	\$943	\$997	\$1,071	
Vs Guidance Upper Range %	\$14	\$15	\$27	\$10	\$6	\$26	\$18	\$15	\$17	\$15	\$23	\$17	\$40	\$19	\$45	\$32	\$37	\$31	
Vs Guidance Upper Range %	6.9%	6.1%	9.6%	2.7%	1.7%	6.0%	3.5%	2.8%	3.0%	2.4%	3.5%	2.4%	5.3%	2.4%	5.3%	3.5%	3.6%	3.0%	
Annual Guidance - Issued	Mar-21	May-21	Aug-21	Dec-21	Mar-22	May-22	Aug-22	Dec-22	Mar-23	May-23	Aug-23	Nov-23	Feb-24	May-24	Aug-24	Nov-24	Feb-25	May-25	Aug-25
Product Revenue - Low Guide	\$1,000	\$1,020	\$1,060	\$1,120	\$1,180	\$1,185	\$1,505	\$1,519	\$2,705	\$2,600	\$2,600	\$2,650	\$3,250	\$3,300	\$3,356	\$3,430	\$4,200	\$4,325	
Product Revenue - High Guide	\$1,020	\$1,035	\$1,070	\$1,131	\$1,500	\$1,500	\$1,915	\$1,924	\$2,705	\$2,600	\$2,600	\$2,650	\$3,250	\$3,300	\$3,356	\$3,430	\$4,200	\$4,325	\$4,387
Y/Y %	84%	87%	93%	104%	67%	67%	66%	69%	40%	34%	34%	37%	22%	24%	26%	29%	24%	25%	27%
Beat in Prior Quarter	\$14	\$15	\$27		\$6	\$26	\$18		\$17	\$15	\$23		\$40	\$19	\$45		\$37	\$31	
Increase Net of Beat	\$1	\$20	\$34		(\$6)	(\$11)	(\$9)		(\$122)	(\$15)	\$27		\$10	\$37	\$29		\$8	\$31	
Total Change FY Guide (High End) Q/Q %	\$15	\$35	\$61		\$0	\$15	\$5		(\$105)	\$0	\$50		\$50	\$56	\$74		\$45	\$62	
Ratio of Excess Raise to Beat in Quarter	0.1x	1.4x	1.2x		1.0x	0.4x	0.5x		1.2x	1.0x	1.1x		0.3x	1.3x	0.6x		0.2x	1.0x	
Quarterly Guidance vs Consensus	Mar-21	May-21	Aug-21	Dec-21	Mar-22	May-22	Aug-22	Dec-22	Mar-23	May-23	Aug-23	Nov-23	Feb-24	May-24	Aug-24	Nov-24	Feb-25	May-25	Aug-25
Consensus T-1	\$196	\$235	\$272	\$316	\$382	\$440	\$502	\$553	\$582	\$647	\$675	\$703	\$767	\$793	\$851	\$891	\$961	\$1,022	\$1,041
Issued Guidance vs Consensus	0.0%	0.0%	4.0%	10.0%	1.3%	0.5%	0.1%	(2.0%)	(2.0%)	(3.8%)	(4.4%)	2.2%	(2.6%)	1.8%	0.2%	1.9%	(0.4%)	1.5%	
Annual Guidance vs Consensus	Mar-21	May-21	Aug-21	Dec-21	Mar-22	May-22	Aug-22	Dec-22	Mar-23	May-23	Aug-23	Nov-23	Feb-24	May-24	Aug-24	Nov-24	Feb-25	May-25	Aug-25
Consensus T-1	\$1,011	\$1,019	\$1,036	\$1,060	\$1,174	\$1,191	\$1,197	\$1,921	\$2,826	\$2,718	\$2,610	\$2,610	\$3,462	\$3,280	\$3,332	\$3,367	\$4,234	\$4,278	\$4,338
Issued Guidance vs Consensus	(0.1%)	0.8%	2.6%	5.6%	0.9%	0.7%	0.0%	0.0%	(4.3%)	(4.3%)	(0.4%)	1.5%	(6.1%)	0.6%	0.7%	1.9%	1.1%	1.1%	1.1%
Reported Quarterly Product Revenue vs Consensus	Mar-21	May-21	Aug-21	Dec-21	Mar-22	May-22	Aug-22	Dec-22	Mar-23	May-23	Aug-23	Nov-23	Feb-24	May-24	Aug-24	Nov-24	Feb-25	May-25	Aug-25
Consensus T-1	\$198	\$240	\$284	\$349	\$389	\$439	\$507	\$542	\$572	\$626	\$676	\$723	\$752	\$814	\$888	\$915	\$962	\$1,041	
Results vs Consensus	8.0%	6.3%	9.9%	3.1%	1.5%	6.3%	3.1%	2.5%	3.1%	2.2%	3.3%	2.1%	5.1%	1.9%	5.0%	3.1%	3.6%	3.0%	

Source: Cantor, Company Reports

Profitability Metrics. Snowflake showed impressive operating leverage in F1Q26, reporting EBIT margins of 9% vs guidance of 5%, even as GM % ticked down q/q. Even more impressive is total opex growth of +15% vs +36% in F1Q25, **while management commented that it released over 125**

product capabilities to market, a 100% increase y/y, even as R&D / S&M contracted 150bps / 340bps y/y as a % of total revenue, showcasing success in operational efficiencies being realized. This resulted in 26% incremental margins vs 10% in F4Q25 and 2% in F1Q25. Historically, Snowflake EBIT margins expand q/q in F2Q, but management guidance implies a contraction of 70bps and incremental margins of 20.5%, which again we view as a function of conservative revenue guidance in which upside comes through at high incremental margins. Assuming a similar 26% incremental EBIT margin in F2Q, we derive total EBIT margins of 9.3% vs guidance of 8%. On a free cash flow basis, management shared that some large customers were purchasing as they consumed, causing variability in bookings, and reiterated expectations of 25% FCF margins, but expects it to be 2H weighted.

Net Retention Rate Dynamics. Given management reports its net retention rate on a two-year stack, to account for growing into committed run rate consumption, there has been some volatility in the metric as Snowflake reported 124% vs 126% in F4Q25. While these results put Snowflake in the top decile of software companies, we do note that net retention peaked in F4Q22 at 178% and has been down to flat in every quarter since (13 consecutive quarters). Entering F26, management expected net retention rate to be in the 125% range, indicating a stabilization; however, following its F1Q report and subsequent analyst day, we did not get a reiteration of these expectations.

New Products Contribution Embedded in 2H Product Revenue. Management noted that the 2H product revenue does contain some benefit from its new product segments AI/ML and Data Engineering. We note that our checks indicate strong demand for both feature sets, with some partners pointing to Snowpark innovation accelerating consumption growth and weathering prior share losses to private company Databricks. As of F1Q26, Snowflake had over 5,200 accounts using AI and Machine Learning on a weekly basis. Our field work points to a stable environment for core CDW workloads as well as increased traction in Snowpark and Cortex.

Will We Get an Update on the CFO Search? Recall that long time Software executive Mike Scarpelli announced his intent to retire on the F4Q25 earnings release. While no line of sight into the candidates Snowflake is interviewing / considering, given CEO Sridhar Ramaswamy background at GCP, we anticipate a hyperscaler exec could be in the running for the CFO position. We will look for any incremental updates on the search.

Microsoft Azure Callout on the Earnings Call. CEO Satya Nadella called out on the MSFT F4Q25 earnings call that Snowflake on Azure accelerated in the quarter. These comments, paired with hyperscaler growth accelerating and positive feedback from our field work, give us increased confidence in a strong F2Q26 report.

Feedback from the Channel:

Partner's Practice Growing In Line to Slightly Ahead of Expectations. The first partner we spoke to had visibility into a ~\$400M book of business with Snowflake and is expected to grow 30% y/y in C25. The second partner we spoke to had line of sight into over \$1.6B of Snowflake and expects this business to grow +33% in C25, which is an acceleration from C24 growth of ~25%.

What is Driving Growth in the Practice? The first partner we spoke to pointed to the core data warehousing business as continuing to be the largest contributor to growth. When asked about AI contribution, he points to more qualitative excitement and interest vs a material impact to the business today, but did say he is starting to see an increase in AI adoption, predominantly through Cortex adoption. The second partner we spoke to pointed to a moderation of the core data warehousing business relative to 2024, albeit still the largest contributor to growth in his practice.

Snowpark Trends. The first partner we spoke to highlighted that Snowpark is roughly ~10-15% of the practice, and to our surprise, it was actually growing slower than the overall practice. The second partner we spoke to pointed to Snowpark entering the second wave of the adoption with less tech-savvy customers. He notes that through 2024 the majority of the Snowpark business was conducted via tech-forward organizations that predominantly went direct to Snowflake. However, in 2025, he has noticed an uptick in his practice of less tech-savvy customers looking for assistance in developing an AI strategy and points to Snowpark gaining traction in the mass market given ease of use and deployment.

Snowflake vs. Databricks. Our first partner noted that in the commercial landscape Databricks and Snowflake are basically at parity and comes down to customer by customer use cases and needs, with both parties growing at comparable growth rates on a y/y basis. Where he did note that Databricks was taking share was in the public sector, highlighting that his Databricks Federal business is growing over 100% y/y. Our second partner spoke to his Databricks business outgrowing his Snowflake business and increasing momentum. On a like for like basis he notes that AI focused deployments from customers are often times choosing Databricks in complex data environments.

Preview Tables

F2Q26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Product Revenue	\$1,038.8	\$1,041.3	(0.2%)	\$1,035.0	\$1,037.5	\$1,040.0
growth %	25.3%				25%	
Total Revenue	\$1,084.3	\$1,087.9	(0.3%)			
growth %	24.8%					
Gross Profit	\$781.9	\$787.2	(0.7%)			
margin %	72.1%					
Non-GAAP Operating Income	\$87.9	\$88.9	(1.1%)		\$83.0	
margin %	8.1%				8.0%	
Non-GAAP EPS	\$0.24	\$0.27	(11.0%)			
Free Cash Flow	\$73.9	\$164.1	(54.9%)			
margin %	6.8%					

F3Q26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Product Revenue	\$1,117.8	\$1,122.3	(0.4%)			
growth %	24.2%					
Total Revenue	\$1,165.9	\$1,171.1	(0.4%)			
growth %	23.8%					
Gross Profit	\$840.9	\$846.6	(0.7%)			
margin %	72.1%					
Non-GAAP Operating Income	\$94.7	\$95.1	(0.4%)			
margin %	8.1%					
Non-GAAP EPS	\$0.25	\$0.29	(12.1%)			
Free Cash Flow	\$372.8	\$206.7	80.4%			
margin %	32.0%					

Source: VisibleAlpha, Company Reports, Cantor

FY26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Product Revenue	\$4,324.3	\$4,338.3	(0.3%)		\$4,325.0	
growth %	24.9%				25%	
Total Revenue	\$4,513.1	\$4,530.2	(0.4%)			
growth %	24.5%					
Gross Profit	\$3,259.9	\$3,273.6	(0.4%)		\$3,243.8	
margin %	72.2%				75%	
Non-GAAP Operating Income	\$378.0	\$383.8	(1.5%)		\$346.0	
margin %	8.4%				8.0%	
Non-GAAP EPS	\$1.01	\$1.11	(8.7%)			
Free Cash Flow	\$1,133.8	\$1,134.7	(0.1%)			
margin %	25.1%				25%	

FY27E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Product Revenue	\$5,345.3	\$5,353.0	(0.1%)			
growth %	23.6%					
Total Revenue	\$5,559.2	\$5,576.7	(0.3%)			
growth %	23.2%					
Gross Profit	\$4,069.4	\$4,057.5	0.3%			
margin %	73.2%					
Non-GAAP Operating Income	\$582.9	\$598.0	(2.5%)			
margin %	10.5%					
Non-GAAP EPS	\$1.46	\$1.59	(8.5%)			
Free Cash Flow	\$1,427.9	\$1,412.0	1.1%			
margin %	25.7%					

Source: VisibleAlpha, Company Reports, Cantor

MongoDB Preview

Where Do we Stand? We continue to view MongoDB positively, supported by positive checks, which are driven by AI. More specifically, checks indicate vector search is adding relatively meaningful value in the most recent quarter and could add as much as 7 pts to growth for one check in C25. Aside from stable growth in Atlas and upside from vector, on-prem focused checks indicate growth in EA (Enterprise Advanced) with expectations for growth

for the year. We remind investors that MongoDB reported 11% in non-Atlas subscription (7% growth for EA) in F1Q26 (FYE - Jan), while maintaining F26 non-Atlas Subscription revenue guidance down HSD%. We further remind investors that MongoDB will host an Analyst Day on 9.17.25 alongside MongoDB.local NYC, which could serve as a catalyst for shares, in our view, provided a continued positive outlook for LT growth, driven by application modernization and AI, with expectations that the new CFO will provide a framework for expanded profitability. MDB shares remain undervalued, in our view, given this positive backdrop and currently trading ~6x C26 EV/S compared to the infrastructure peer group at 8.5x (excl. PLTR).

Top Line Growth. Management guided F2Q26 total revenue growth of +15% y/y at the midpoint of guidance, underpinned by continued Atlas strength and ~\$50M headwind from the non-Atlas subscription revenue, which is expected to be down in the HSD % this year. We do note that over the last few years, management has continued to take a tepid approach to guidance in the non-Atlas business and continues to outperform its internal expectations, and we saw a continuation of these dynamics in F1Q when management reported, again, that it had outperformed in its EA business. We would point investors to the expectations around Atlas, where we believe there continues to be some mis-modeling from the Street, driven by unused credits recognized, impacting headline reported Atlas numbers, skewing the Y/Y \$ contribution. Based on our estimates, we believe Atlas Y/Y \$ added in F25 were \$340M vs headline reported of \$300M and Street models \$309M Y/Y \$ added in FY26. Given the amount of positive tailwinds apparent this year vs last (application modernization efforts, Vector search contribution, lapping easier compares from a workload quality perspective, and ramping of AI native customers) we expect the dollars added in F26 to be greater than our normalized dollars in F25 of at least \$340M or a floor of +24% y/y growth in F26 vs consensus at +22%.

Profitability Metrics. With the new addition of veteran CFO Mike Berry, our initial conversations were centered around driving efficiencies across the organization. We have started to see the early traction in these efforts as G&A expense was -10% y/y and total opex growth was only 4.6% vs +29% in F1Q25. We do note that from a gross margin perspective, management expects gross margins to continue to contract as Atlas increases as a % of the overall business, but we should expect some normalization and economies of scale as it continues to grow. This resulted in an incremental margin of 56% in F1Q26, and with management guidance calling for an incremental margin of 12% in F2Q, if we assume a similar 55% incremental margin in F2Q, we derive EBIT margins of 17% vs 16% in F1Q.

Increasing Share Repurchases. In F1Q, management announced its board of directors has authorized an increase to the share repurchase program of an additional \$800M on top of the \$200M already authorized, culminating in a ~\$1B share buyback authorization program. While the search for the CFO halted repurchases in F1Q, management's intent is to begin

repurchasing shares in F2Q, which we believe shows confidence in the business, especially as it trades at an undemanding 6x C26 revenues.

Recent Acquisitions in Data Management Prove Strategic Value in Operational Data. MongoDB's transactional data value proposition was, in our view, solidified by the recent acquisitions of Snowflake (Crunchy Data) and Databricks (Neon). Snowflake is an interesting case study in this regard, given that it released a transactional data store product, Unistore, in 2022, and three years later decided to move this strategic initiative to a buy vs build. We view this as a positive signal for MongoDB, given the billions of dollars invested in R&D over the past decade, which should materialize as a point of differentiation to support generative AI use cases.

Vector Search and VoyageAI Integration Should Reduce Time to Value. Based on our conversations with partners in the ecosystem, we are starting to get feedback that Vector Search is beginning to contribute to Atlas growth already, with some partners pointing to a 7% growth contribution in C25 vs 2-3% in 2024. While the vector database market is still nascent, we believe the value prop MongoDB offers in a full-stack solution that can support both transactional and vector data stores could prove to be a source of upside over the medium term as AI application deployments accelerate.

MongoDB Run Anywhere Strategy Proving Point of Differentiation. We spoke to a large MongoDB customer who spoke to different use cases underpinned by MongoDB NoSQL database offerings. For mission-critical, revenue-driving applications in the core business, our expert noted that MongoDB Atlas continues to be the preferred method of deployment, given support across all hyperscalers. However, when it came to a marketplace offering, he noted that switching to managed MongoDB led to a 30% pricing discount, showcasing the value proposition from its run anywhere strategy.

Consolidation from Elastic is a point of consideration. Our expert noted that the full stack uses both MongoDB Atlas for its core transactional data stores, but is supplemented with Elasticsearch for both keyword and vector search. Importantly, he noted that the performance gap between keyword searches between the two vendors remains wide, but is balanced by the cost savings from egress/ingress fees from moving data from the MongoDB cluster to Elastic. When asked what the hesitancy was on consolidation, our expert noted that at a given scale it would lead to positive ROI on consolidating onto one solution, which his team believes would benefit MongoDB. We will continue to monitor these advancements, especially as VoyageAI matures and keyword search functionality matures at Atlas.

Preview Tables

F2Q26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Atlas Revenue*	\$422.7	\$418.6	1.0%			
growth %	24.5%	23.2%				
Enterprise Advanced Revenue*	\$100.2	\$104.4	(4.0%)			
growth %	(10.0%)	(6.2%)				
Total Revenue	\$553.0	\$551.0	0.4%	\$548.0	\$550.5	\$553.0
growth %	15.7%	15.3%				
Gross Profit	\$415.3	\$413.5	0.4%			
margin %	75.1%	75.0%				
Non-GAAP Operating Income	\$61.4	\$57.3	7.0%	\$55.0	\$57.0	\$59.0
margin %	11.1%	10.4%				
Non-GAAP EPS	\$0.65	\$0.65	0.5%	\$0.62	\$0.64	\$0.66
Free Cash Flow	\$7.9	\$7.5	5.7%			
margin %	1.4%	1.4%				

F3Q26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Atlas Revenue*	\$439.6	\$437.5	0.5%			
growth %	21.2%	20.7%				
Enterprise Advanced Revenue*	\$108.8	\$108.0	0.8%			
growth %	(15.0%)	(15.7%)				
Total Revenue	\$587.8	\$580.4	1.3%			
growth %	11.0%	9.6%				
Gross Profit	\$441.2	\$434.9	1.5%			
margin %	75.1%	74.9%				
Non-GAAP Operating Income	\$65.0	\$64.5	0.9%			
margin %	11.1%	11.1%				
Non-GAAP EPS	\$0.68	\$0.69	(1.3%)			
Free Cash Flow	\$37.1	\$33.7	10.2%			
margin %	6.3%	5.8%				

Source: VisibleAlpha, Company Reports, Cantor

FY26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Atlas Revenue*	\$1,714.3	\$1,712.6	0.1%			
growth %	22.0%	21.9%				
Enterprise Advanced Revenue*	\$429.7	\$431.6	(0.4%)			
growth %	(8.7%)	(8.3%)				
Total Revenue	\$2,290.0	\$2,282.0	0.4%	\$2,250.0	\$2,270.0	\$2,290.0
growth %	14.1%	13.7%				
Gross Profit	\$1,710.9	\$1,703.2	0.5%			
margin %	74.7%	74.6%				
Non-GAAP Operating Income	\$277.5	\$280.0	(0.9%)	\$267.0	\$277.0	\$287.0
margin %	12.1%	12.3%				
Non-GAAP EPS	\$3.00	\$3.10	(3.3%)	\$2.94	\$3.03	\$3.12
Free Cash Flow	\$218.9	\$194.8	12.4%			
margin %	9.6%	8.5%				

FY27E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Atlas Revenue*	\$2,059.8	\$2,057.3	0.1%			
growth %	20.2%	20.1%				
Enterprise Advanced Revenue*	\$433.7	\$447.7	(3.1%)			
growth %	0.9%	3.7%				
Total Revenue	\$2,653.9	\$2,644.5	0.4%			
growth %	15.9%	15.9%				
Gross Profit	\$1,984.4	\$1,978.4	0.3%			
margin %	74.8%	74.8%				
Non-GAAP Operating Income	\$349.0	\$363.5	(4.0%)			
margin %	13.1%	13.7%				
Non-GAAP EPS	\$3.53	\$3.64	(3.1%)			
Free Cash Flow	\$277.9	\$267.9	3.8%			
margin %	10.5%	10.1%				

Source: VisibleAlpha, Company Reports, Cantor

Elastic Preview

Where Do we Stand? *We are positive on Neutral-rated ESTC shares into F1Q26 (FYE - April), provided a relatively conservative setup in terms of expectations and valuation, as well as continued positive checks related to search driven by AI pilots turning to production C25. Checks remain positive on Elastic search with results relatively inline for C2Q, with expectations for better-than-expected results in 2H, driven by a ramp in AI application usage. Specifically, checks indicate their search business at Elastic is ahead of plan. Checks indicated large US Federal deals in the pipeline for 2H, and we note management (new CFO) guided F26 relatively conservatively, even calling out US Public as part of the reason for the prudent guide, despite these large deals in the pipe. Set up for F1Q has lower sequential dollars added in F1Q26 at \$124m vs. \$143m a year ago, despite strength in search and ramping AI application usage, and our analysis of incremental margins shows management was potentially equally conservative in terms of margin guidance, which implies 20% incremental margins vs. 39% in F25. Given this backdrop, and strong performance in undervalued infrastructure software names in our coverage group in recent weeks, we view ESTC positively into F1Q26 print, with shares trading at 4x C26 EV/R vs. our coverage average 8.5x.*

Top Line Growth. With the addition of new CFO Navam Welihinda, in F4Q25 ESTC introduced a new metric: subscription revenue excluding month-to-month customers. While a new management disclosure, we have been tracking this metric since the company began disclosing m/m customer growth in FY22. Management believes this is a better metric to gauge underlying sales productivity as they redirect resources towards the high end of the market, and we tend to agree. Guidance for total revenue growth was set at 14% y/y in F1Q26 vs 18% in F1Q25 on a one-point harder compare. Deconstructing the drivers, we believe the setup into F1Q, paired with negative sentiment and high SI, sets up a favorable dynamic heading into F1Q. For example, when looking at annualized days adjusted subscription revenue, Y/Y \$ added implies \$124M vs \$143M in F1Q25. Further, this is on a fairly easy compare given F1Q25 results were muted relative to internal expectations as the company digested sales changes that did not materialize as expected. If we assume a modest benefit to these dollars added, we can see that path for accelerating growth in F1Q vs F4Q25, and with the full year guide embedding numerous headwinds that could prove conservative, we have a positive tilt into the print.

Profitability Metrics. Elastic guided F1Q26 EBIT margins to 11.5% vs 10.7% in F1Q25, implying an incremental margin of 17% vs 17% in F1Q25. We view this guidance as a function of both prudent top-line commentary, with upside coming in at high incremental margins, and could see upside to EBIT driven by our positive view on the top-line setup. If we assume incremental margin of 35%, in line with the LTM average, we derive total EBIT of 14%. For the full year, EBIT margin guidance of 16% implies an incremental margin of

20% vs 39% in F25. Again, assuming a 35% incremental margin, a discount to the rolling two-year average of 44% we derive total F26 EBIT margins of 17% or a two-point expansion y/y. On a free cash basis, we expect FCF margins slightly higher than EBIT margins in the range of 2-3% which implies FCF margin of 19-20% vs. consensus modeling 18.5%.

Elastic Cloud Raising Prices. Elastic announced a 5% increase to Elastic Cloud intra-quarter to reflect continued innovation on the platform. Given commentary around guidance was already de-risked heading into its new FY, we expect these price increases to manifest as a positive tailwind to both revenue growth and EBIT margins.

Guidance Embeds a Worsening Macro. Management commentary around its initial FY26 was communicated as adequately de-risked and assumes the impact seen in U.S. public sector impacts other areas of the business, and the low end of the guidance range assumes that headwinds to consumption from F2Q-F4Q.

Elasticsearch Best-of-Breed. Our expert noted that Elasticsearch remains the backbone of its RAG solution and offering, pointing to the performance of both keyword and vector search. Our expert pointed to spend on Elastic Cloud growing from \$400-\$450k in C24 to ~\$600k in C25, driven by increasing amount of AI applications entering production.

Elastic Spend in-line with expectations. Our expert noted that the spend on Elastic in C2Q was in line with expectations, despite a lower amount of AI applications entering production based on their expectations, leading us to believe there was an o/p in the core growth of Elasticsearch. Similarly, our expert noted that the attach rate of Elastic was tied to revenue generation in his practice, which we view as a long-term driver of growth for the business as Elastic attaches itself to core, mission-critical applications in the core Search business.

Preview Tables

F1Q26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Cloud Revenue	\$188.6	\$190.5	(1.0%)			
growth %	19.9%	21.1%				
Other Subscription Revenue	\$184.0	\$181.5	1.4%			
growth %	10.5%	9.0%				
Total Revenue	\$396.4	\$397.2	(0.2%)	\$396.0	\$397.0	\$398.0
growth %	14.1%	14.3%				
Gross Profit	\$305.4	\$304.5	0.3%			
margin %	77.0%	159.8%				
Non-GAAP Operating Income	\$45.7	\$46.0	(0.5%)		\$45.7	
margin %	11.5%	11.6%			11.5%	
Non-GAAP EPS	\$0.41	\$0.42	(2.9%)	\$0.41	\$0.42	\$0.43
Free Cash Flow	\$70.7	\$72.2	(2.0%)			
margin %	17.8%	18.2%				

F2Q26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Cloud Revenue	\$198.2	\$201.1	(1.4%)			
growth %	17.4%	19.1%				
Other Subscription Revenue	\$189.2	\$183.6	3.0%			
growth %	10.0%	6.8%				
Total Revenue	\$412.2	\$410.4	0.4%			
growth %	12.8%	12.3%				
Gross Profit	\$317.2	\$315.9	0.4%			
margin %	77.0%	157.1%				
Non-GAAP Operating Income	\$57.6	\$68.3	(15.7%)			
margin %	14.0%	16.6%				
Non-GAAP EPS	\$0.51	\$0.59	(14.8%)			
Free Cash Flow	\$49.7	\$41.7	19.1%			
margin %	12.1%	10.2%				

Source: VisibleAlpha, Company Reports, Cantor

FY26E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Cloud Revenue	\$802.4	\$817.5	(1.8%)			
growth %	16.7%	18.9%				
Other Subscription Revenue	\$767.4	\$745.1	3.0%			
growth %	10.1%	6.9%				
Total Revenue	\$1,669.6	\$1,665.6	0.2%	\$1,655.0	\$1,662.5	\$1,670.0
growth %	12.6%	12.3%				
Gross Profit	\$1,281.3	\$1,281.8	(0.0%)			
margin %	76.7%	156.8%				
Non-GAAP Operating Income	\$261.4	\$265.9	(1.7%)		\$266.0	
margin %	15.7%	16.0%			16.0%	
Non-GAAP EPS	\$2.28	\$2.29	(0.5%)	\$2.24	\$2.28	\$2.32
Free Cash Flow	\$309.1	\$317.9	(2.8%)			
margin %	18.5%	19.1%				

FY27E	CF Estimate	Consensus	vs Consensus	Low	Mid	High
Cloud Revenue	\$943.6	\$965.7	(2.3%)			
growth %	17.6%	18.1%				
Other Subscription Revenue	\$819.0	\$802.9	2.0%			
growth %	6.7%	7.8%				
Total Revenue	\$1,867.4	\$1,876.9	(0.5%)			
growth %	11.8%	12.7%				
Gross Profit	\$1,440.6	\$1,448.0	(0.5%)			
margin %	77.1%	149.9%				
Non-GAAP Operating Income	\$311.1	\$323.6	(3.9%)			
margin %	16.7%	17.2%				
Non-GAAP EPS	\$2.63	\$2.63	(0.2%)			
Free Cash Flow	\$375.4	\$383.9	(2.2%)			
margin %	20.1%	20.5%				

Source: VisibleAlpha, Company Reports, Cantor

Disclosures Appendix

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