

# Growth Profitability Forecasting

## Phase 1: Variance Analysis & Strategic Insights

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By: Yash Taneja

### 1. *Executive Summary:*

The company's financial trajectory from Q4 FY2025 through Q3 FY2026 reveals a company at an inflection point. While maintaining impressive top-line growth (ARR +34% YoY, Revenue +48% YoY), the most significant development is the achievement of sustainable Free Cash Flow (\$76.9M in Q3, 21.9% margin). This represents a watershed moment: the transition from a cash-burning growth company to one capable of strategic capital allocation.

The analysis reveals three critical dynamics:

- a) **Revenue Acceleration:** Revenue growth (48%) is outpacing ARR growth (34%), signaling rapid deployment of previously signed contracts. While operationally efficient, this creates forecasting risk if backlog depletes faster than new ARR is booked.  
*Recommendation:* Implement weekly "Days of Backlog" tracking.
- b) **Profitability Divergence:** GAAP reporting shows continued losses (\$(0.32) per share), while Non-GAAP earnings grow modestly (\$0.10 per share). The \$0.42 per share gap is driven by stock-based compensation (\$82.5M/quarter), creating a "dual-reality" forecasting environment. This is manageable but requires disciplined modeling.
- c) **Operating Leverage:** Total OpEx grew only 16.5% YoY while revenue grew 48%, demonstrating clear operating leverage. OpEx as a percentage of revenue improved from 145% to 137%, putting the company within 2-3 quarters of GAAP profitability at current growth rates. This is the most encouraging sign for long-term sustainability.

The Net Revenue Retention rate of 122% combined with 27% new customer growth suggests a powerful expansion flywheel that could sustain growth even if new customer acquisition slows.

#### *Key Findings:*

- 1. Revenue acceleration from 22% (Q4) → 48% (Q3) is unusual and accelerating
- 2. Free cash flow inflection (+325% YoY) marks transition to cash generation
- 3. Operating leverage emerging: OpEx growing 2.9x slower than revenue
- 4. Gross margin expansion (+430 bps) driven by cost-of-revenue leverage
- 5. SBC volatility remains primary risk to GAAP profitability path

#### *Key Recommendations:*

- 1. Implement weekly backlog tracking to monitor deployment velocity.
- 2. Build dynamic SBC forecasting model to manage GAAP/Non-GAAP divergence.
- 3. Establish AI unit economics model for Agent Cloud pricing strategy.
- 4. Monitor leading indicators of Q4-Q1 transition period.
- 5. Track gross margin by product line to identify AI product margin impact.

This analysis demonstrates that the company has successfully navigated the IPO transition and is now demonstrating the financial characteristics of a mature, profitable SaaS company with a clear path to enhanced profitability.

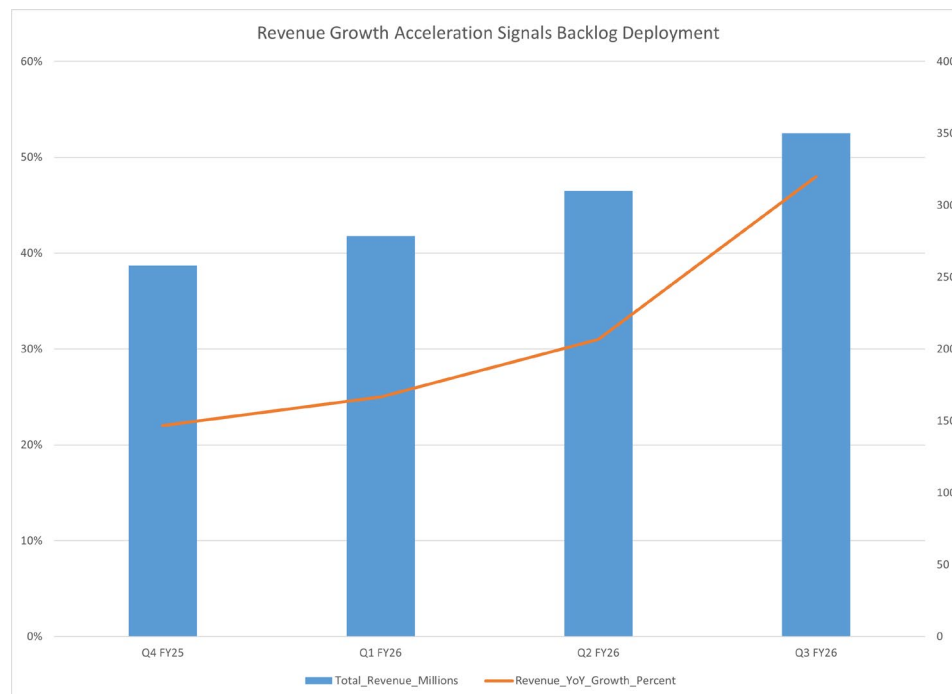
## 2. Detailed Variance Analysis:

### A) REVENUE ACCELERATION: THE BACKLOG DEPLOYMENT SIGNAL

- Finding:** Q3 revenue of \$350.2M represents 48% YoY growth. Revenue growth is outpacing ARR growth by 14 percentage points (48% vs 34%). This inversion is unusual and significant.
- Why This Matters:** In steady-state SaaS, revenue growth typically lags ARR growth because revenue is recognized ratably over the contract term. Revenue outpacing ARR indicates customers signed in prior periods are now deploying rapidly. This is operationally excellent but creates forecasting complexity.
- Analysis:**
  - Q4 FY25: Revenue = 23.7% of annual ARR
  - Q1 FY26: Revenue = 23.6% of annual ARR
  - Q2 FY26: Revenue = 24.8% of annual ARR
  - Q3 FY26: Revenue = 25.9% of annual ARR

Rising ratio shows backlog burning faster than normal. Revenue from deployment of previously signed deals, not proportionally from new bookings.

- Forecast Risk:** If backlog depletes and new bookings slow, Q4-Q1 revenue could face cliff.  
Example: If Q3 backlog burns at 30%/quarter → Q4 revenue ~\$245-255M
- Implication:** Implement weekly "Days of Backlog" tracking for 4-6 week visibility.



### B) PROFITABILITY DIVERGENCE: THE GAAP/NON-GAAP GAP

- Finding:** Q3 GAAP net loss per share of \$(0.32) vs Non-GAAP net income of \$0.10 = \$0.42 per share gap, driven entirely by SBC of \$82.5M.
- Historical Trend:**
  - Q4 FY25: \$(0.61) GAAP vs \$0.08 Non-GAAP = \$0.69 gap
  - Q1 FY26: \$(0.98) GAAP vs \$0.06 Non-GAAP = \$1.04 gap (worst)
  - Q2 FY26: \$(0.49) GAAP vs \$0.10 Non-GAAP = \$0.59 gap
  - Q3 FY26: \$(0.32) GAAP vs \$0.10 Non-GAAP = \$0.42 gap (improving)
- Positive Trend:** Gap narrowing from \$1.04 to \$0.42. Why?
  - SBC as % of revenue declining (26.1% → 23.6%)
  - Revenue scaling while SBC grows slower
  - Post-IPO equity grant vesting partially complete

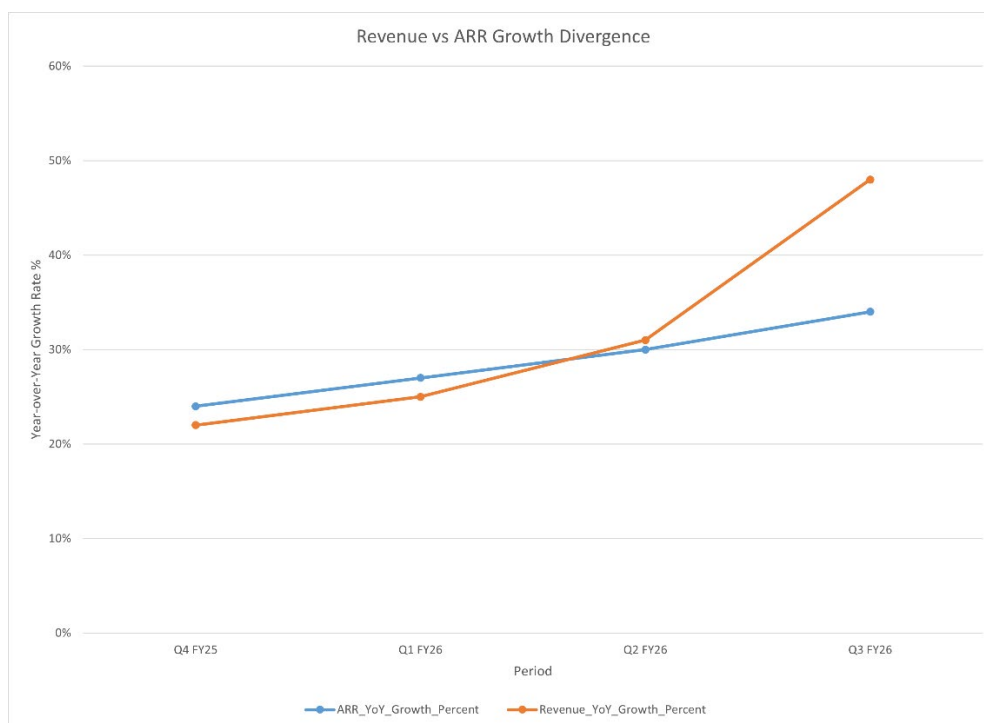
- d. **Critical Understanding:** SBC is REAL (creates shareholder dilution) but it's non-cash. This creates dual-reality:

- INTERNAL: "We're generating \$19.2M Non-GAAP net income and \$76.9M free cash flow."
- EXTERNAL: "You reported \$(0.32) loss per share. Where's profitability?"

Answer: SBC. At current run rate of \$330M annually (23.6% of revenue), this is ~\$0.25 per share drag.

However:

- SBC declining as % of revenue (natural deleveraging)
  - As revenue scales (30%+ growth), SBC % declines further
  - By FY2027, SBC could be 20% of revenue, closing gap to \$(0.15) per share
- e. **Timeline to GAAP Profitability:** GAAP profitability requires either:
- (i) SBC declining to <15% of revenue, OR
  - (ii) Revenue/earnings scaling such that SBC impact falls below breakeven
- f. **Conservative estimate:** 2-3 quarters at current trajectory, assuming revenue growth stays >30%.



### C) FREE CASH FLOW INFLECTION: THE WATERSHED MOMENT

- a. **Finding:** Free cash flow reached \$76.9M in Q3 (21.9% margin), up from \$18.1M in Q3 FY2025 (325% YoY growth). This is the single most important shift.
- b. **Why It Matters:** Pre-FCF era (Q4-Q1): "Survival mode" - FP&A mindset: "How long until cash runs out?"  
Post-FCF era (Q2-Q3): "Strategic mode" - FP&A mindset: "Where should we deploy cash?"
- c. **Quarterly FCF Trend:**
- Q4 FY25: \$75.2M (29.1% margin) - post-IPO deferred revenue boost
  - Q1 FY26: \$33.3M (12.0% margin) - Q1 seasonal dip (normal)
  - Q2 FY26: \$57.5M (18.6% margin) - recovery
  - Q3 FY26: \$76.9M (21.9% margin) - strongest quarter

Why the Q1 Dip:

- Revenue seasonally lower
- Upfront R&D/hiring investments
- Working capital timing
- Normal seasonality; Q2-Q3 recovery shows structural improvement

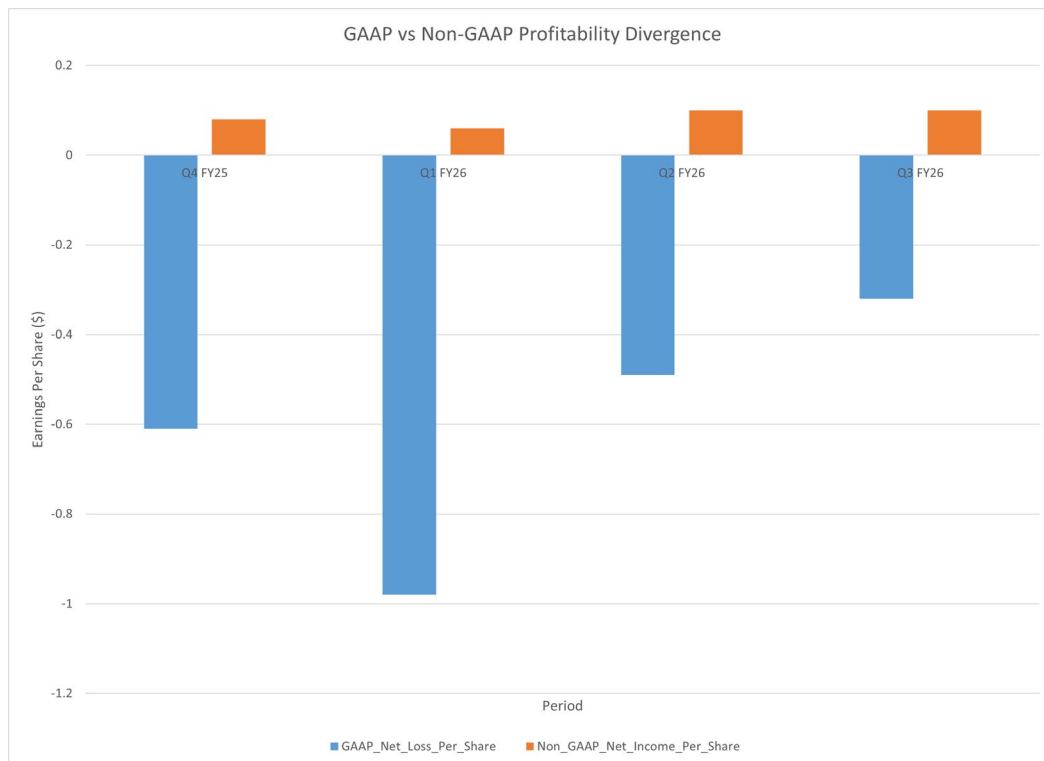
What Drives 21.9% FCF Margin?

- **Operating leverage:** OpEx growing slower than revenue
- **Working capital benefit:** Deferred revenue growing, improves cash timing
- **CapEx efficiency:** Only \$21.8M capex in Q3 (6.2% of revenue)

Is This Sustainable?

YES. Structural benefits are real:

- Operating leverage is embedded (OpEx efficiency)
  - Deferred revenue working capital positive (continues)
  - CapEx remains light (~6% of revenue, typical SaaS)
- d. **Conservative assumption:** 18-20% FCF margin (vs optimistic 21.9%). With 35% revenue growth + 10% OpEx growth = FCF margin expanding.
- e. **Strategic Implications:**
- Runway for geographic expansion (India growth without cash drain)
  - Capacity for R&D acceleration (AI product development)
  - Flexibility for M&A (could self-fund small acquisitions)
  - Share buyback capacity (return capital if appropriate)
  - No need for external capital raises



#### D) OPERATING LEVERAGE EMERGING

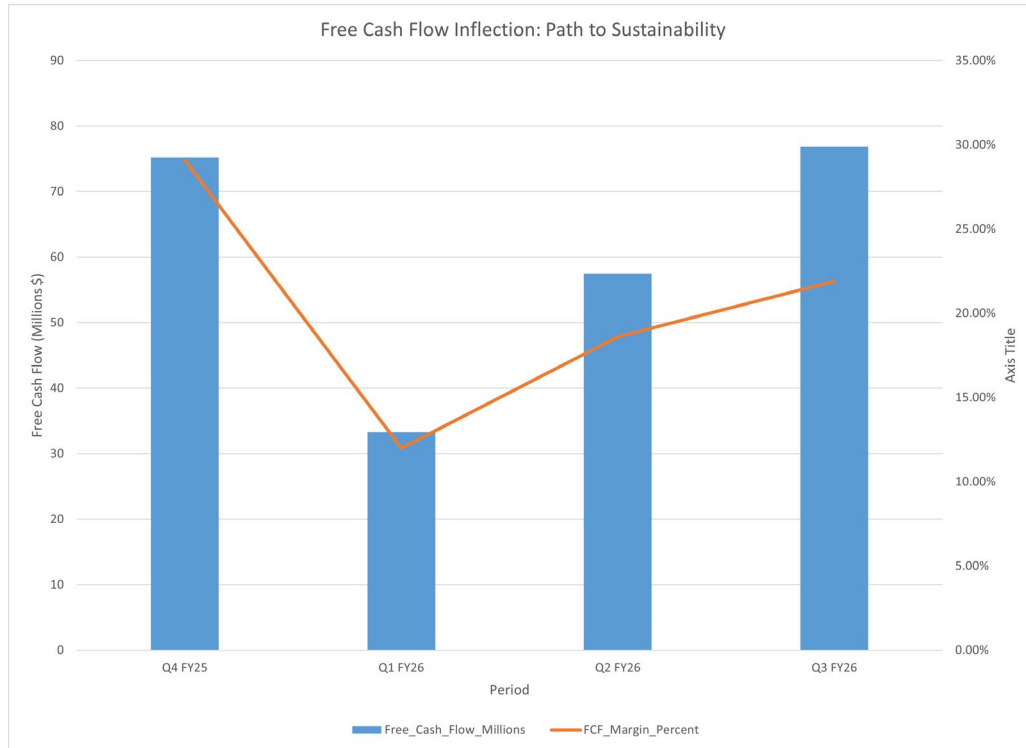
- Finding:** Total OpEx grew 16.5% YoY while revenue grew 48%. OpEx as % of revenue improved from 145% to 137%. This shows clear operating leverage.
- Why It Matters:** This is the pattern you want: absolute OpEx growing to fund growth, but growing slower than revenue. This creates path to profitability.
- Analysis by Function:**
  - **R&D:** \$143.5M (41% of revenue) vs 43% prior year = improving
  - **Sales & Marketing:** \$221.5M (63% of revenue) vs 66% prior year = improving
  - **G&A:** \$112.8M (32% of revenue) vs 34% prior year = improving

All three functions showing leverage. Why?

- **R&D:** Engineering hires moderating; focus on efficiency
- **S&M:** CAC efficiency improving; higher mix of expansion revenue

- **G&A:** Finance, legal, etc. growing slower than revenue
- d. **Path to Profitability:** If current trends continue:
- OpEx/Revenue declining at ~2-3% per year
  - Gross margin improving at ~100-150 bps per year
  - In 2-3 quarters: OpEx + COGS = ~120% of revenue (approaching breakeven)
  - With SBC declining to 20% of revenue = potential GAAP profitability

This assumes revenue growth stays >30%. If growth slows to 20%, timeline extends.

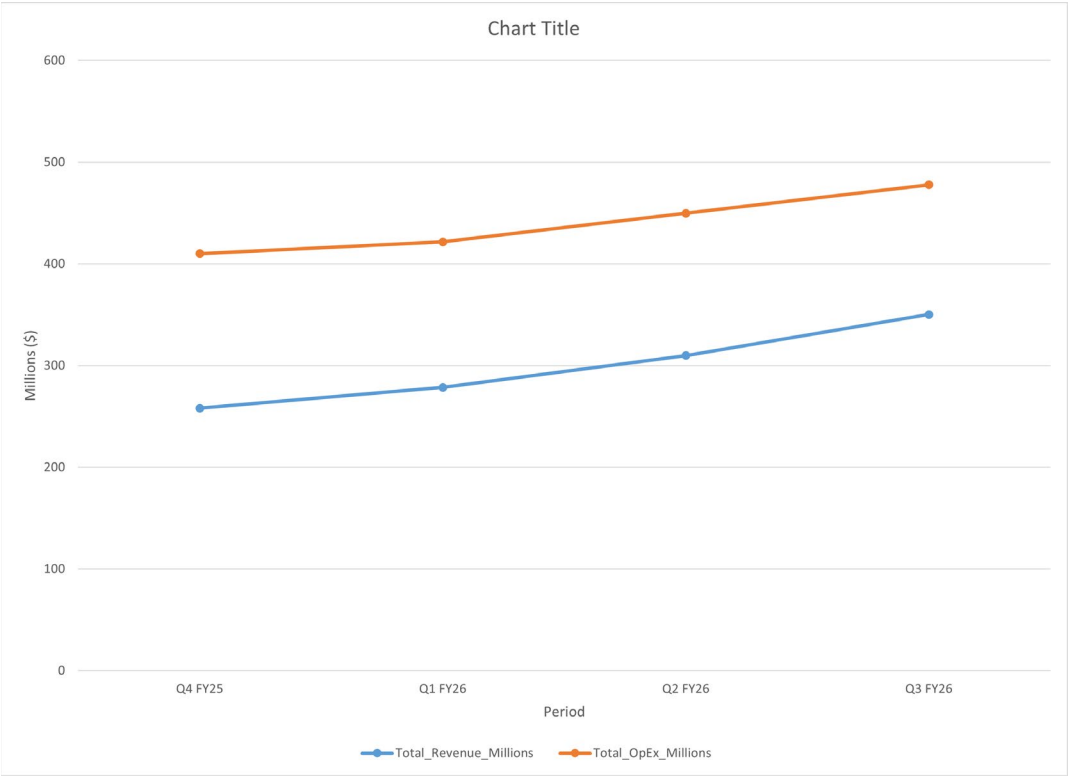


#### E) NET REVENUE RETENTION: THE EXPANSION ENGINE

- Finding:** NRR improved 400 bps to 122%, meaning existing customers expand 22% annually. Combined with 27% new customer growth = powerful flywheel.
- Why It Matters:** NRR of 122% is best-in-class for SaaS security. Creates "double whammy":
  - Existing customers expanding by 22% annually
  - New customers added at 27% growth rate
  - Combined effect: ARR growing faster than just new customer math suggests

This is sustainable IF:

- Core product maintains adoption
  - Expansion products (Agent Cloud, DSPM) drive upsells
  - Customer churn stays low (<5% annually)
- Sustainability:** Maintaining 120%+ NRR is critical for long-term growth even if bookings slow. Example: If ARR growth slowed to 20%, but NRR stayed 120%, ARR would still grow from existing customer base expansion.



### 3. *Risks and Recommendations:*

1. **Risk:** Revenue Backlog Depletion (MEDIUM 40% probability)  
**Impact:** Q4-Q1 revenue cliff; stock price decline  
**Mitigation:** Weekly Days of Backlog tracking, accelerate Agent Cloud, monitor deployment
2. **Risk:** SBC Volatility & Dilution (MEDIUM 35% probability)  
**Impact:** Stock price decline → higher SBC → dilution → retention risk  
**Mitigation:** Dynamic SBC modeling, attrition monitoring, stock price sensitivity
3. **Risk:** Gross Margin Compression (MEDIUM 40% probability)  
**Impact:** AI Agent Cloud lower margins compress overall margin  
**Mitigation:** AI unit economics model, per-customer inference monitoring, pricing caps.
4. **Risk:** OpEx Acceleration (LOW 20% probability)  
**Impact:** India expansion wage inflation spikes; OpEx grows faster  
**Mitigation:** OpEx/Revenue targets, wage monitoring, headcount discipline
5. **Risk:** ARR Growth Deceleration (MEDIUM 35% probability)  
**Impact:** Growth premium in valuation erodes if ARR <25%  
**Mitigation:** Retention focus, Agent Cloud adoption, new geography expansion

#### **Key Recommendations for the FP&A Team**

1. IMPLEMENT WEEKLY BACKLOG TRACKING
  - a. **Metric:** Days of Backlog = (Deferred Revenue - Monthly Revenue) / Daily Run Rate
  - b. **Purpose:** 4-6 week forward visibility into revenue
  - c. **Ownership:** Revenue forecasting team
2. BUILD DYNAMIC SBC FORECASTING ENGINE
  - a. **Model:** Vesting schedules by grant cohort
  - b. **Scenarios:** Attrition sensitivity (8%, 12%, 15%)
  - c. **Output:** GAAP/Non-GAAP dual forecasting
3. ESTABLISH AI UNIT ECONOMICS MODEL
  - a. **Track:** Inference costs per customer
  - b. **Model:** Pricing strategies (fixed vs consumption vs hybrid)
  - c. **Output:** Gross margin impact by pricing model
4. MONITOR LEADING INDICATORS
  - a. **Metrics:** Booking velocity, expansion bookings, deployment pace, attrition, margin by product
5. BUILD RULE OF 40 DASHBOARD
  - a. **Metrics:** Revenue Growth % + FCF Margin % = >40 target
  - b. **Frequency:** Quarterly review with exec team
  - c. **Purpose:** Efficiency vs growth trade-off visibility

#### 4. Conclusion:

The company stands at an inflection point. Achievement of sustainable FCF marks transition from "growth-at-all-costs" to "profitable growth" phase. The 122% NRR and 27% customer growth create powerful expansion engine.

**Primary challenge:** Manage revenue backlog carefully. 48% revenue growth (vs 34% ARR) signals excellent deployment but creates forecasting complexity. Implement early-warning indicators.

GAAP/Non-GAAP divergence is manageable. As SBC naturally declines as % of revenue, path to GAAP profitability visible by Q1-Q2 FY2027.

**Recommendation:** Invest in modern forecasting infrastructure. Next 6 months critical for establishing financial foundations of durable public company.

#### 5. Future Scope:

This Phase 1 analysis establishes the financial foundation for understanding The company's business dynamics and inflection point. However, several critical areas warrant deeper investigation and more sophisticated modeling. The following phases are planned to extend this analysis and provide increasingly actionable insights for strategic decision-making.

##### **PHASE 2: STOCK-BASED COMPENSATION FORECASTING ENGINE**

This phase will be a dynamic SBC forecasting model using Black-Scholes methodology and vesting schedule analysis by grant cohort. By modeling different scenarios around employee attrition rates (8%, 12%, 15%) and stock price sensitivity ( $\pm 50\%$ ), this phase will quantify the path to GAAP profitability and enable more precise dual-reality (GAAP vs Non-GAAP) EPS forecasting for strategic planning.

##### **PHASE 3: AI PRODUCT UNIT ECONOMICS MODEL**

As Agent Cloud represents the next major growth vector, this phase will establish detailed unit economics for the company's AI products, including per-customer inference cost modeling, pricing strategy scenarios (fixed vs. consumption-based vs. hybrid), and gross margin impact analysis. Understanding AI product profitability is critical for forecasting long-term margin trajectory and optimal go-to-market strategy.

##### **PHASE 4: MULTI-GEOGRAPHY FINANCIAL FORECAST**

This phase will extend the analysis to global scale by building region-specific revenue forecasts (Americas, EMEA, APAC), OpEx build-out plans by geography (including India expansion impacts), working capital modeling by region, and consolidated cash flow projections. This will enable scenario analysis around geographic growth rates and operational leverage by market.

##### **PHASE 5: CUSTOMER COHORT ANALYSIS & RETENTION MODELING**

Building on Phase 1's NRR analysis, this phase will segment customers by acquisition cohort, model cohort-specific retention curves, and forecast long-term customer lifetime value (LTV) impact on sustainable growth rates. This provides leading indicators for ARR sustainability beyond current visibility and stress-tests the 120%+ NRR assumption.

Each phase builds on Phase 1's rigorous documentation and assumptions, extending the analysis progressively to address specific business questions: (1) profitability timeline, (2) product mix margin impact, (3) geographic expansion sustainability, and (4) long-term customer economics. Together, these phases will constitute a comprehensive FP&A toolkit suitable for Board presentations, investor communications, and strategic resource allocation decisions.