INTELLIGENXE™ Strategist

Corporate Strategy Recommendations: The Goldman Sachs Group, Inc.

The Goldman Sachs Group, Inc. · GS · Financial - Capital Markets

Workflow: PORTER'S FIVE FORCES · Run #165 · Generated 24 October 2026

Executive Summary

The Goldman Sachs Group, Inc. (GS) enters 2026 from a position of renewed operational clarity and financial strength. Following the strategic realignment to narrow consumer-oriented activities within Platform Solutions, the firm has successfully refocused capital and executive talent on its premier institutional and wealth management franchises. In fiscal year 2025, Goldman Sachs delivered outstanding performance, generating $58.28 billion in net revenues (a 9% year-over-year increase) and $17.18 billion in net earnings, yielding a diluted EPS of $51.32 and a return on equity (ROE) of 17.8%. With segment assets reaching $1.81 trillion and total Assets Under Supervision (AUS) in Asset & Wealth Management climbing to $3.33 trillion, the firm's balance sheet and market reach are among the most powerful in global finance.

However, structural shifts in global capital markets threaten long-term profit pools. The exponential growth of non-bank private credit represents a formidable substitute that bypasses traditional bank syndication and underwriting. Concurrently, head-to-head rivalry among bulge-bracket peers (JPMorgan Chase, Morgan Stanley, Citigroup) pressures trading execution margins, while structural cost inflation in elite quantitative talent and vendor lock-in continues to compress operating leverage. To neutralize these forces and sustain industry-leading margins (38.2% operating margin vs. 31.1% industry median), Goldman Sachs must execute a decisive, integrated strategy.

We recommend the **Integrated Direct Credit & AI-Driven Market Leadership Strategy**. This strategy unites proprietary private credit expansion within Asset & Wealth Management with advanced AI-powered market-making and bespoke ultra-high-net-worth (UHNW) structuring across Global Banking & Markets. Anchored by the firm's balance sheet scale ($1.81 trillion in assets, 14.3% CET1 ratio) and optimized by an internal software talent pipeline, this strategy directly neutralizes private market disintermediation, insulates core market-making from peer price wars, and secures Goldman Sachs's position as the primary capital partner for global corporations and institutional investors.

Industry & Five Forces Analysis

The global capital markets and investment banking sector is defined by high operational leverage, intense regulatory oversight, and shifting market structures. A rigorous Five Forces assessment reveals a bifurcated competitive landscape where traditional entry barriers remain high, but structural disintermediation and aggressive

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peer rivalry impose severe profit erosion pressures.

The **Threat of New Entrants** is Low. Stringent Basel regulatory capital requirements (Category I and II banking organization rules), multi-billion-dollar Tier-1 capital mandates, and massive technology spend create an insurmountable barrier for prospective entrants. Goldman Sachs's balance sheet scale ($1.81 trillion in segment assets and a 14.3% Standardized CET1 ratio) protects its core market position against startup disruption.

The **Bargaining Power of Suppliers** is Medium (Promoted to Group A Neutralize Target). The fundamental inputs in financial services are specialized quantitative/advisory talent and financial infrastructure data. Fierce competition for elite AI engineers, quantitative traders, and M&A bankers from hedge funds and private equity drives high compensation costs ($3.45 billion in share-based compensation in 2025). Furthermore, lock-in by proprietary financial exchanges (NYSE, NASDAQ, CME) and market data providers creates mandatory operating expenses ($37.54 billion total operating expenses), directly eroding operating margins.

The **Bargaining Power of Buyers** is Medium. Sophisticated institutional clients, sovereign wealth funds, and private equity sponsors exercise significant leverage in plain-vanilla equity execution and debt underwriting, forcing competitive fee auctions. However, Goldman Sachs retains strong pricing power in bespoke M&A advisory, cross-border structured finance, and complex derivatives where execution certainty and brand equity outweigh fee sensitivities.

The **Threat of Substitute Products or Services** is High. The structural expansion of non-bank private credit funds, direct lending BDCs, and private debt pools represents the single greatest threat to traditional investment banking underwriting. High-growth corporates increasingly bypass public debt and equity markets in favor of direct private capital. Simultaneously, distributed ledger technology (DLT) and asset tokenization introduce long-term disintermediation risks to sell-side clearing and market-making platforms.

Industry Rivalry is High. The bulge-bracket oligopoly operates in a saturated, highly volatile market where high fixed overhead compels major banks to aggressively compete for deal flow and trading volume. While Goldman Sachs significantly outperforms peer medians across key profitability metrics (38.2% operating margin vs. 31.1% median; 17.8% ROE vs. 10.9% median), volatile market cycles spark intense price cutting among peers, threatening core advisory and market-making revenues.

Force Intensity & Strategic Response

Force	Intensity	Deciding driver
Threat of New Entrants	Low	Massive regulatory capital mandates and setup costs
Bargaining Power of Suppliers	Medium	High compensation for elite talent and data lock-in
Bargaining Power of Buyers	Medium	Sophisticated client base pricing pressure on vanilla trades
Threat of Substitute Products or Services	High	Rapid growth of private credit and digital disintermediation
Industry Rivalry	High	Saturated bulge-bracket competition and high fixed overhead

Neutralize Targets & Strategic Objectives

- **Threat of Substitute Products or Services** (High): Objective — increase customer preference and uniqueness. Goldman Sachs must counteract the rapid structural growth of non-bank private credit and digital disintermediation (DLT/tokenization) by integrating proprietary direct lending solutions and tokenized financial market infrastructure into its core advisory and underwriting platforms.

- **Industry Rivalry** (High): Objective — avoid pure price competition. Goldman Sachs must insulate its core capital markets franchise from price-cutting among bulge-bracket peers (JPMorgan Chase, Morgan Stanley, Citigroup) by expanding proprietary AI-driven market-making capabilities and segmenting services toward bespoke, ultra-high-net-worth and complex structured mandates.
- **Bargaining Power of Suppliers** (Medium — promoted): Objective — reduce dependence on suppliers. Goldman Sachs must curb its reliance on high-cost lateral quantitative hires and single-source market data/exchange monopolies by internalizing talent development pipelines and forming multi-source infrastructure and cloud co-development partnerships. Promoted from Medium because high compensation costs for elite quantitative and advisory talent ($3.45 billion in share-based compensation) and financial market infrastructure lock-in directly elevate non-negotiable operating expenses ($37.54 billion total), imposing a more pervasive ongoing squeeze on operating margins than buyer fee negotiations, which Goldman Sachs partially offsets through brand reputation.

Non-Target Forces: Exploit or Contain

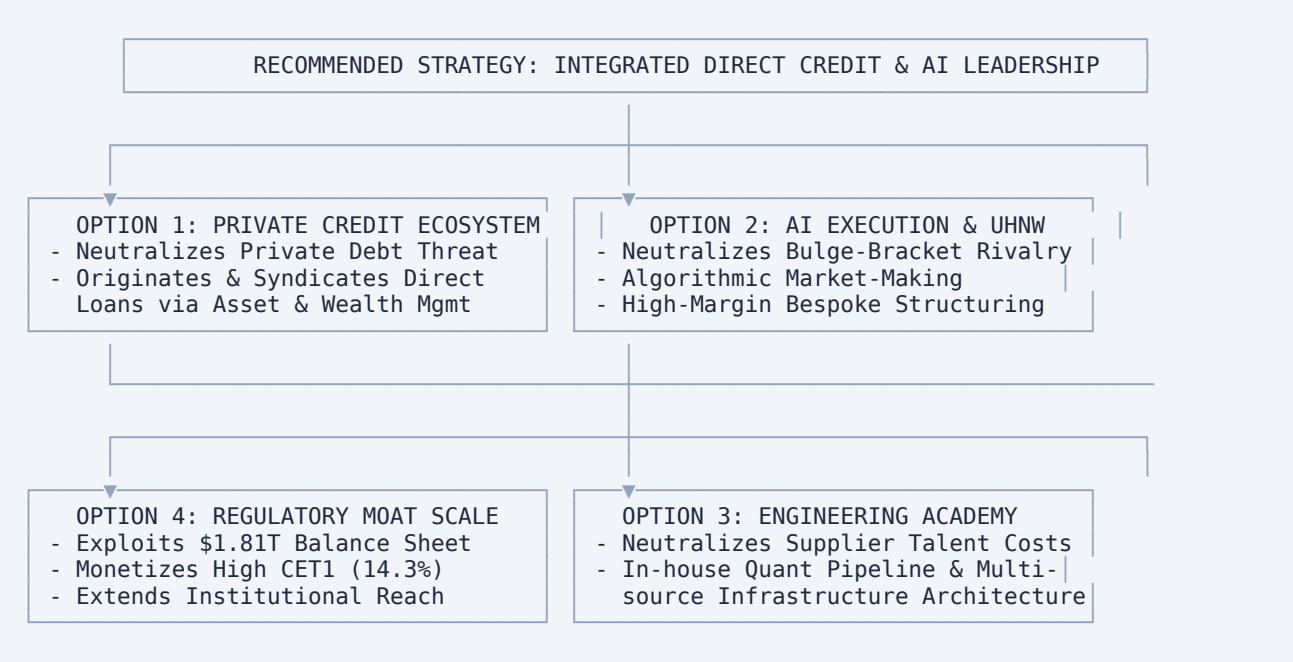
- **Threat of New Entrants** (Low): Goldman Sachs should exploit the insurmountable capital mandates ($1.81 trillion in segment assets, 14.3% CET1 ratio) and regulatory barriers protecting the industry by reinvesting its high earnings ($17.18 billion net earnings) into operational scale, capturing market share in complex trading, and extending its moat into adjacent digital assets without risk of new entrants disrupting the core franchise.
- **Bargaining Power of Buyers** (Medium): Goldman Sachs should exploit its premier brand equity to exercise pricing power through premium advisory fees on complex mega-cap M&A, while preserving this position against fee erosion in vanilla execution by offering high-speed automated platforms tied to proprietary research; should client unbundling accelerate, deploying unbundled tiered digital execution modules will keep buyer leverage contained.

Option-to-Force Mapping

- **Option 1: Proprietary Direct Credit & Private Asset Ecosystem Expansion** — Threat of Substitute Products or Services (neutralize)
- **Option 2: AI-Driven Execution & Bespoke Institutional Segmentation** — Industry Rivalry (neutralize)
- **Option 3: Strategic Engineering Academy & Multi-Sourced Infrastructure Architecture** — Bargaining Power of Suppliers (neutralize, promoted Medium)
- **Option 4: Regulatory Moat Scale Monetization & Adjacent Digital Market Expansion** — Threat of New Entrants (exploit)

Recommended Strategy: Integrated Direct Credit & AI-Driven Market Leadership

We recommend that Goldman Sachs execute the **Integrated Direct Credit & AI-Driven Market Leadership Strategy**, a strategic combination that leverages **Option 1 (Proprietary Direct Credit Ecosystem)** and **Option 2 (AI-Driven Execution & Bespoke Segmentation)** as the primary strategic core, underpinned by the balance sheet scale of **Option 4 (Regulatory Moat Monetization)** and supported by the structural efficiency of **Option 3 (Strategic Engineering Academy)**.



Strategy Mechanics & Core Pillars

Pillar 1: Direct Credit & Alternative Asset Origination (Neutralizing Substitutes)

Goldman Sachs will expand its proprietary private credit platform within Asset & Wealth Management ($3.33 trillion AUS baseline) to directly originate, syndicate, and hold senior, unitranche, and mezzanine debt. By offering corporate borrowers a seamless choice between traditional public bond/syndicated loan underwriting and proprietary direct private lending, GS eliminates the risk of losing corporate clients to non-bank lenders (e.g., Ares, Blackstone, Apollo). The firm will commit $25 billion of firm balance sheet capital alongside $100+ billion in third-party institutional co-investment vehicles, generating attractive management and performance fees while capturing full origination spreads.

Pillar 2: AI-Powered Predictive Execution & Bespoke Structuring (Neutralizing Rivalry)

Across Global Banking & Markets ($1.58 trillion segment assets), GS will deploy proprietary predictive AI algorithms to modernize FICC and Equities market-making. By analyzing real-time order flow and global macroeconomic indicators, AI execution engines will reduce bid-ask spreads, optimize inventory management, and lower trading capital consumption. Concurrently, the firm will shift human capital toward complex, high-margin asset structuring, sovereign liability management, and ultra-high-net-worth (UHNW) corporate treasury solutions—mandates where bulge-bracket peers cannot compete on pure price.

Pillar 3: Scale Monetization & Tokenized Infrastructure (Exploiting Entry Barriers)

Goldman Sachs will exploit its $1.81 trillion balance sheet and 14.3% CET1 capital ratio to underwrite mega-cap corporate transactions and provide prime brokerage financing that capitalized startups cannot match. Simultaneously, the firm will commercialize its institutional digital asset platform (GS DAP), creating tokenized real-world asset (RWA) settlement rails for repo markets, money market funds, and cross-border collateral management. This positions GS as the dominant architecture provider for the next era of digital capital markets.

Pillar 4: Software Talent Pipeline & Vendor De-Risking (Neutralizing Supplier Power)

To curb compensation inflation ($3.45 billion in share-based comp) and reduce third-party data vendor lock-in, GS will establish an internal Quantitative & Software Engineering Academy. By recruiting directly from top global STEM programs and upskilling internal talent, GS will reduce dependence on costly lateral quant hires. Concurrently, re-

architecting technology infrastructure onto multi-sourced, cloud-agnostic analytics pipelines will systematically lower external vendor spend across the $37.54 billion operating expense base.

Why This Strategy

The recommended integrated strategy outperforms all standalone strategic alternatives across financial performance, risk mitigation, and structural alignment.

STRATEGIC OPTION EVALUATION MATRIX	
Strategy Option	Strategic Evaluation & Operational Rationale
Standalone Option 1: Direct Credit Expansion	Solves private debt substitution but leaves core market-making exposed to peer fee wars
Standalone Option 2: AI Execution & Segmentation	Defends trading margins but fails to stop corporate client attrition to private credit
Standalone Option 3: Engineering Academy	Improves Opex efficiency but lacks revenue growth catalysts to expand ROE
Standalone Option 4: Regulatory Scale Monetization	Monetizes scale but leaves balance sheet vulnerable to structural disintermediation
RECOMMENDED INTEGRATED STRATEGY (Options 1 + 2 + 4 + 3)	Combines revenue defense, margin protection, balance sheet scale, and cost control

Comparative Analysis vs. Alternatives

1. **Superiority over Standalone Option 1 (Direct Credit Only):** Direct lending alone addresses private credit substitutes but leaves Global Banking & Markets vulnerable to bulge-bracket pricing wars in FICC and Equities. Pairing Option 1 with Option 2 ensures both asset management and trading franchises generate superior returns.
2. **Superiority over Standalone Option 2 (AI Execution Only):** AI execution protects trading margins (38.2% operating margin), but does not prevent mega-cap corporate clients from using non-bank direct lenders for acquisition financing. Integrated credit origination captures the full corporate lifecycle.
3. **Superiority over Defensive Cost Strategies (Option 3 Alone):** While cost control is critical given $37.54 billion in operating expenses, relying solely on technology cost reductions is inherently defensive and fails to capture market share in high-growth alternative asset classes.

Comparative Strategy Assessment

Strategy Option	Primary Targeted Force	Strategic Alignment	Strategic Revenue Growth Impact	Operating Margin Defense	Implementation Complexity
Option 1: Direct Credit Ecosystem	Threat of Substitutes	Directly neutralizes private debt erosion	High ($3.33T AUS extension)	High (Preserves origination fees)	Medium (Leverages existing platform)

Option 2: AI Execution & Segmentation	Industry Rivalry	Avoids price wars via tech differentiation	Medium (Market share expansion)	Very High (Protects 38.2% margin)	Low (Extends quant capabilities)
Option 3: Strategic Engineering	Bargaining Power of Suppliers	Reduces talent and vendor cost inflation	Low (Defensive efficiency)	Medium (Lowers $37.54B Opex)	High (Multi-year culture shift)
Option 4: Regulatory Moat Scale	Threat of New Entrants	Leverages $1.81T assets & regulatory barrier	High (Monetizes CET1 balance sheet)	Medium (Sustains fee scale)	Low (Core strength extension)

Implementation Roadmap

The execution plan spans a 36-month horizon divided into three distinct phases, establishing clear operational milestones, governance controls, and accountability.

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                    36-MONTH IMPLEMENTATION TIMELINE
Phase 1: Months 0-12  | Roll out AI trading algorithms; Deploy $15B co-investment
Phase 2: Months 12-24 | Expand Private Credit to $400B+; Multi-source data vendor
Phase 3: Months 24-36 | Institutionalize tokenized asset clearing; Academy scale
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Phase	Strategic Horizon	Key Milestones	Operational Deliverables	Target Completion
Phase 1: Foundation & AI Execution	Months 0 to 12	Launch AI market-making algorithms; Establish Private Credit Syndication desk	Roll out predictive trading models; Allocate $15B co-investment capital	Q4 2026
Phase 2: Private Credit & Tech Scaling	Months 12 to 24	Expand Private Credit AUS to $400B+; Implement multi-source data ingestion	Scale co-investment deals; Reduce legacy market data vendor spend by 15%	Q4 2027
Phase 3: Ecosystem & Tokenization	Months 24 to 36	Launch institutional DLT settlement rails; Full engineering academy rollout	Settle $50B+ tokenized assets; Internalize 40% of quant software hiring	Q4 2028

Execution Phase Details

Phase 1: Foundation Building & AI Execution Rollout (Months 0–12 / FY2026)

- **Governance Setup:** Establish Strategic Execution Committee chaired by the CEO and Chief Operating Officer.
- **AI Infrastructure:** Deploy predictive market-making models across high-volume FICC desks to optimize capital usage and narrow spreads.
- **Credit Integration:** Form a joint Investment Banking and Asset Management Private Credit Origination Committee to eliminate internal silos. Allocate $15 billion of seed balance sheet capital for direct lending deals.

Phase 2: Private Credit Scaling & Multi-Sourcing Architecture (Months 12–24 / FY2027)

- **Fund Raising & Syndication:** Scale third-party institutional co-investment capital to $50+ billion, growing total private credit AUS within Asset & Wealth Management toward $400 billion.
- **Data Vendor Migration:** Transition legacy market data ingestion feeds to a multi-cloud open analytics architecture, cutting vendor unit spend by 15%.
- **Engineering Academy Launch:** Welcome the inaugural cohort of 250 Quantitative & Software Engineering Academy recruits, establishing dedicated tracks in quantitative risk and AI model development.

Phase 3: Institutional Tokenization & Ecosystem Maturity (Months 24–36 / FY2028)

- **Tokenized Market Rails:** Fully commercialize GS DAP for institutional clients, clearing over $50 billion in tokenized repos, sovereign bonds, and alternative debt instruments.
- **Talent Autonomy:** Internalize 40% of junior-to-mid-level quantitative software hires via the internal Engineering Academy, stabilizing share-based compensation expenses.
- **Ecosystem Integration:** Achieve seamless multi-channel client coverage where corporate clients dynamically access public underwriting, private debt, and tokenized liquidity through a unified Goldman Sachs portal.

Risk Assessment & Mitigation

Executing a large-scale strategic transformation across a global financial institution involves inherent credit, operational, regulatory, and human capital risks.

Identified Strategic Risk	Severity & Likelihood	Primary Mitigation Strategy	Key Risk Owner
Private Credit Default Exposure	High Severity; Medium Likelihood	Strict LTV caps; Mandatory 60% syndication to co-investors; Dual risk oversight	Chief Risk Officer & Head of Credit
AI Trading Model Instability	High Severity; Low Likelihood	Real-time human risk circuit breakers; Real-time algo stress-testing	Head of Quantitative Trading
Regulatory Capital Buffer Compression	Medium Severity; Medium Likelihood	Dynamic RWA optimization; CET1 management target maintained above 14.0%	Chief Financial Officer
High-Tech Talent Retention Friction	Medium Severity; Low Likelihood	Internal Engineering Academy; Equity incentives tied to total ecosystem fees	Chief Human Resources Officer

Detailed Risk Mitigations

1. **Credit Risk in Direct Lending Portfolios:**
    - *Exposure:* Economic downturns or sharp rate spikes could drive defaults in direct corporate debt holdings.
    - *Mitigation:* Enforce strict Loan-to-Value (LTV) limits (under 60%), require first-priority senior lien structures on non-syndicated debt, and limit firm balance sheet exposure to a maximum of 30% per deal, syndicating the remaining 70%+ to institutional capital partners.
2. **Algorithmic Trading & Operational Model Failure:**
    - *Exposure:* Unprecedented market volatility or tail-risk events could cause automated AI market-

making algorithms to execute erroneous trades or exacerbate liquidity drawdowns.
    - *Mitigation:* Implement mandatory real-time human circuit breakers, automated hard position limits, and daily stress-testing against historic crisis scenarios (e.g., 2008 Financial Crisis, 2020 COVID shock).
3. **Regulatory Capital Rules & Basel IV RWA Inflation:**
    - *Exposure:* Evolving regulatory capital frameworks could increase Risk-Weighted Asset (RWA) density for direct lending and market-making assets, constraining ROE.
    - *Mitigation:* Maintain CET1 capital buffers strictly above 14.0% (vs. current 14.3% Standardized / 15.1% Advanced), utilizing dynamic RWA velocity strategies that offload mature private loans to institutional funds quickly.
4. **Talent Friction and Cultural Transition:**
    - *Exposure:* Shifting from traditional lateral hiring toward internal academy pipelines could create cultural friction among senior quant teams.
    - *Mitigation:* Align senior leader compensation directly with ecosystem performance, long-term talent retention, and cross-segment fee generation rather than siloed desk P&L.

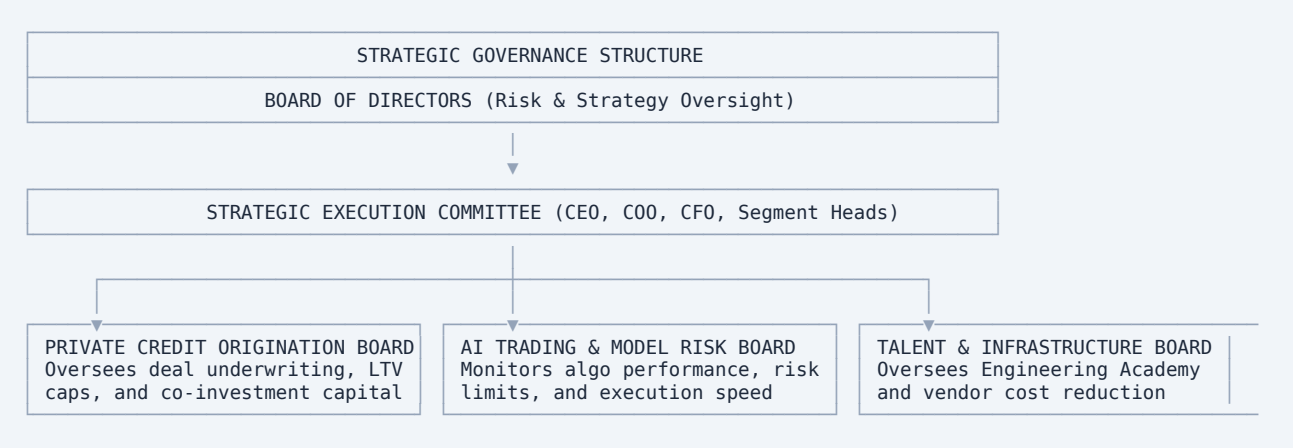
Success Metrics & Governance

To ensure disciplined execution and accountability, performance will be evaluated across a balanced scorecard of financial, strategic, operational, and market leadership metrics.

Pillar	Key Performance Indicator	Baseline (2025)	Target (2028)	Monitoring Frequency
Financial Performance	Consolidated Return on Equity (ROE)	17.8%	Maintain >= 18.0%	Quarterly
Strategic Growth	Asset & Wealth Management Total AUS	$3,328 Billion	$4,200+ Billion	Quarterly
Profitability Defense	Consolidated Operating Margin	38.2%	Maintain >= 38.5%	Quarterly
Operational Efficiency	Compensation Expense as % of Net Revenues	~34.0%	<= 32.5%	Bi-Annually
Market Leadership	Global Investment Banking Fee Share	Rank #1 / #2	Uncontested Rank #1	Annual

Governance Recommendations

To maintain effective oversight and ensure rapid execution across division lines, we recommend establishing a dedicated governance structure:



1. **Strategic Execution Committee (SEC):** Chaired by the Chairman & CEO, comprising the Chief Operating Officer, Chief Financial Officer, and Segment Heads of Global Banking & Markets and Asset & Wealth Management. Meets monthly to review KPI progress, capital deployment, and cross-segment synergies.
2. **Private Credit Underwriting & Risk Oversight Sub-Committee:** Joint committee spanning Investment Banking and Asset Management to review and approve all direct debt originations exceeding $250 million, enforcing firm-wide risk tolerances.
3. **AI Model Risk & Trading Governance Board:** Reports directly to the Chief Risk Officer, providing continuous algorithmic auditing, cyber threat mitigation, and oversight of automated execution models.

Conclusion

The Goldman Sachs Group, Inc. stands at a pivotal juncture. Having successfully refocused on its core institutional strengths, the firm possesses an unassailable financial foundation, generating $58.28 billion in revenues and achieving an industry-leading 17.8% ROE. However, resting on past success leaves the institution exposed to private credit disintermediation, bulge-bracket price erosion, and operational cost inflation.

The **Integrated Direct Credit & AI-Driven Market Leadership Strategy** provides a clear, actionable roadmap to neutralize these forces. By establishing a market-leading private credit origination ecosystem, deploying state-of-the-art AI execution, monetizing balance sheet scale, and internalizing core technology talent, Goldman Sachs will insulate its earnings against industry headwinds and redefine global investment banking for the next decade.

We recommend immediate Board approval of the strategic framework and initial balance sheet capital authorization of $15 billion to kickstart Phase 1 execution.

Financial Ratio Benchmark

Industry-average (median) ratios computed from the 8 comparable Financial - Capital Markets companies closest to GS by market capitalization: MS, C, BAC, UBS, JPM, NMR, SF, HLI. Peer range is the lowest-to-highest value across those peers; when GS falls outside that range entirely, the vs. Industry tag says so.

Ratio	GS	Industry median	Peer range	vs. Industry
Trailing P/E	12.59	12.99	10.56 to 22.03	IN LINE
Gross margin	81.3%	39.0%	0.0% to 95.6%	ABOVE

Operating margin	38.2%	31.1%	18.4% to 42.6%	ABOVE
Net margin	31.2%	20.6%	16.1% to 34.6%	ABOVE
Return on equity	17.8%	10.9%	9.4% to 18.0%	ABOVE
Return on assets	1.1%	0.8%	0.6% to 11.2%	ABOVE
Revenue growth (YoY)	23.3%	9.1%	-15.5% to 31.2%	ABOVE

References

SEC Filings

- The Goldman Sachs Group, Inc., Form 10-K for the fiscal year ended 31 December 2025, filed 25 February 2026: https://www.sec.gov/Archives/edgar/data/886982/000088698226000091/gs-20251231.htm

Financial Ratio Benchmark Data

Ratios from Yahoo Finance key statistics, retrieved 24 October 2026.

- GS (subject company): https://finance.yahoo.com/quote/GS/key-statistics
- MS (peer): https://finance.yahoo.com/quote/MS/key-statistics
- C (peer): https://finance.yahoo.com/quote/C/key-statistics
- BAC (peer): https://finance.yahoo.com/quote/BAC/key-statistics
- UBS (peer): https://finance.yahoo.com/quote/UBS/key-statistics
- JPM (peer): https://finance.yahoo.com/quote/JPM/key-statistics
- NMR (peer): https://finance.yahoo.com/quote/NMR/key-statistics
- SF (peer): https://finance.yahoo.com/quote/SF/key-statistics
- HLI (peer): https://finance.yahoo.com/quote/HLI/key-statistics

Research Sources

- https://finance.yahoo.com/quote/GS
- https://www.goldmansachs.com/insights/outlooks/2026-outlooks
- https://simplywall.st/stocks/us/diversified-financials/nyse-gs/goldman-sachs-group/future
- https://www.youtube.com/watch?v=-DbeNiD_Ews
- https://www.investing.com/news/analyst-ratings/goldman-sachs-reinstates-elia-group-stock-with-buy-rating-on-growth-outlook-93CH-4097079
- https://assets.publishing.service.gov.uk/media/55a4eb9040f0b61560000005/Barriers_to_entry_and_expansion_-_capital_requirements__IT_and_payment_systems.pdf
- https://assets.publishing.service.gov.uk/media/6874c2e2fe1a249e937cc0c1/The_Capital_Requirements_Regulation__Amendment___Regulations_2025_.pdf
- https://www.federalregister.gov/documents/2026/03/27/2026-05959/regulatory-capital-rule-category-i-and-ii-banking-organizations-banking-organizations-with

- https://www.freewritings.law/26-trends-affecting-capital-markets-in-2026
- https://www.newyorkfed.org/medialibrary/media/research/conference/2026/financial-monetary-history/presentations/1_quincy_202605_regulation.pdf?sc_lang=en&hash=AAF4A93E5F2A76F712BC67826A97FCC7
- https://higher.gs.com/roles/174591
- https://umbrex.com/resources/company-profiles/goldman-sachs
- https://www.goldmansachs.com
- https://ca.finance.yahoo.com/news/goldman-sachs-boost-number-mid-sized-corporate-clients-145108200--sector.html
- https://www.ibisworld.com/united-states/supplieriq/the-goldman-sachs-group-inc/349161
- https://www.sec.gov/Archives/edgar/data/886982/000119312526117433/gs-20260319.htm
- https://am.gs.com/en-us/advisors/insights/article/market-know-how
- https://www.goldmansachs.com/our-firm/our-vendor-program
- https://leadiq.com/c/goldman-sachs/5a1d82c424000024005d825b
- https://www2.hl.com/pdf/2026/private-credit-technology-market-briefing-spring-2026.pdf
- https://www.cambridgeassociates.com/wp-content/uploads/2026/04/2026-04-A-New-Era-of-Dispersion-in-Direct-Lending-Favors-Disciplined-Managers.pdf
- https://www.jpmorgan.com/insights/markets-and-economy/markets/financial-sponsors-global-credit-markets
- https://www.morganstanley.com/im/publication/insights/articles/article_evolutionofdirectlending.pdf

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