

Statement Regarding Use of Non-GAAP Measures

Tyler Technologies has provided in this presentation financial measures that have not been prepared in accordance with generally accepted accounting principles (GAAP) and are therefore considered non-GAAP financial measures. This information includes non-GAAP gross profit, non-GAAP gross margin, non-GAAP operating income, non-GAAP operating margin, non-GAAP net income, non-GAAP earnings per diluted share, EBITDA, adjusted EBITDA, free cash flow, and free cash flow margin. We use these non-GAAP financial measures internally in analyzing our financial results and believe they are useful to investors, as a supplement to GAAP measures, in evaluating Tyler's ongoing operational performance because they provide additional insight in comparing results from period to period. Tyler believes the use of these non-GAAP financial measures provides an additional tool for investors to use in evaluating ongoing operating results and trends and in comparing our financial results with other companies in our industry, many of which present similar non-GAAP financial measures. Non-GAAP financial measures discussed above exclude share-based compensation expense, employer portion of payroll taxes on employee stock transactions, expenses associated with amortization of intangibles arising from business combinations, acquisition-related expenses, and lease restructuring costs and other. Annualized recurring revenues (ARR) is calculated by annualizing the current quarter's recurring revenues from maintenance and subscriptions.

Tyler currently uses a non-GAAP tax rate of 22.0%. This rate is based on Tyler's estimated annual GAAP income tax rate forecast, adjusted to account for items excluded from GAAP income in calculating Tyler's non-GAAP income, as well as significant non-recurring tax adjustments. The non-GAAP tax rate used in future periods will be reviewed periodically to determine whether it remains appropriate in consideration of factors including Tyler's periodic annual effective tax rate calculated in accordance with GAAP, changes resulting from tax legislation, changes in the geographic mix of revenues and expenses, and other factors deemed significant. Due to differences in tax treatment of items excluded from non-GAAP earnings, as well as the methodology applied to Tyler's estimated annual tax rate as described above, the estimated tax rate on non-GAAP income may differ from the GAAP tax rate and from Tyler's actual tax liabilities.

Non-GAAP financial measures should be considered in addition to, and not as a substitute for, or superior to, financial information prepared in accordance with GAAP. The non-GAAP measures used by Tyler Technologies may be different from non-GAAP measures used by other companies. Investors are encouraged to review the reconciliation of these non-GAAP measures to their most directly comparable GAAP financial measures, which has been provided in the financial statement tables included in this presentation and our earnings press release.



Forward-Looking Statements

This document contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934 that are not historical in nature and typically address future or anticipated events, trends, expectations or beliefs with respect to our financial condition, results of operations or business. Forward-looking statements often contain words such as "believes," "expects," "anticipates," "foresees," "forecasts," "estimates," "plans," "intends," "continues," "may," "will," "should," "projects," "might," "could" or other similar words or phrases. Similarly, statements that describe our business strategy, outlook, objectives, plans, intentions or goals also are forward-looking statements. We believe there is a reasonable basis for our forward-looking statements, but they are inherently subject to risks and uncertainties and actual results could differ materially from the expectations and beliefs reflected in the forward-looking statements.

We presently consider the following to be among the important factors that could cause actual results to differ materially from our expectations and beliefs: (1) changes in the budgets or regulatory environments of our clients, primarily local and state governments, that could negatively impact information technology spending; (2) disruption to our business and harm to our competitive position resulting from cyber-attacks and security vulnerabilities; (3) our ability to protect client information from security breaches and provide uninterrupted operations of data centers; (4) our ability to achieve growth or operational synergies through the integration of acquired businesses, while avoiding unanticipated costs and disruptions to existing operations; (5) material portions of our business require the Internet infrastructure to be adequately maintained; (6) our ability to achieve our financial forecasts due to various factors, including project delays by our clients, reductions in transaction size, fewer transactions, delays in delivery of new products or releases or a decline in our renewal rates for service agreements; (7) general economic, political and market conditions, including continued inflation and rising interest rates; (8) technological and market risks associated with the development of new products or services or of new versions of existing or acquired products or services; (9) competition in the industry in which we conduct business and the impact of competition on pricing, client retention and pressure for new products or services; (10) the ability to attract and retain qualified personnel and dealing with the loss or retirement of key members of management or other key personnel; and (11) costs of compliance and any failure to comply with government and stock exchange regulations.

These factors and other risks that affect our business are described in our filings with the Securities and Exchange Commission, including the detailed "Risk Factors" contained in our most recent annual report on Form 10-K and quarterly report on Form 10-Q. We expressly disclaim any obligation to publicly update or revise our forward-looking statements.



Tyler: A Winning Long-Term Growth Story

Accelerating Recurring Revenue Growth

22% CAGR

since 2018

SaaS Revenue Growth

27.7% CAGR

Since 2019

Massive Opportunity, a Market Leader With Just

~5% share*

of fragmented \$34B market

Uniquely positioned to deliver the most comprehensive mission-critical digital solutions in large replacement market, leveraging largest public sector installed base



AT A GLANCE

The Leader in Software Solutions to the Public Sector

MARKET POSITION 83%

RECURRING
REVENUES 2023

17%
FREE CASH FLOW MARGIN

98%

GROSS CLIENT RETENTION

REVENUE BREAKDOWN*



ERP / FINANCIAL 31%



COURTS & JUSTICE 14%



PUBLIC SAFETY **6%**



PLATFORM TECHNOLOGIES 31%



APPRAISAL & TAX 6%



CIVIC SERVICES 3%



K-12 SCHOOLS **7%**



OTHER **2%**





Tyler: A Winning Long-Term Growth Story



Record of Success

An impressive track record

Market Leader

A clear leader in attractive markets

2030 Vision & Four Growth Pillars

Recurring revenues, improved margins & expanded FCF

Accelerating Cloud First Strategy

Three dimensions of cloud migration, margin drivers

Key Metrics & Annual Guidance

Delivering superior FCF and sustained value creation



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Tyler is Entering a New Growth Era







Tyler's Path to Connected Communities

C O N N F C T F D C O M M U N I T I F S

















Family of Products

BEST PRODUCTS FOR EACH AGENCY



Common Foundation

CONSISTENT FUNCTIONALITY



Shared Data

CLOUD-BASED DATA SHARING



Connected Apps & Personalized Portals

A CUSTOMIZED EXPERIENCE



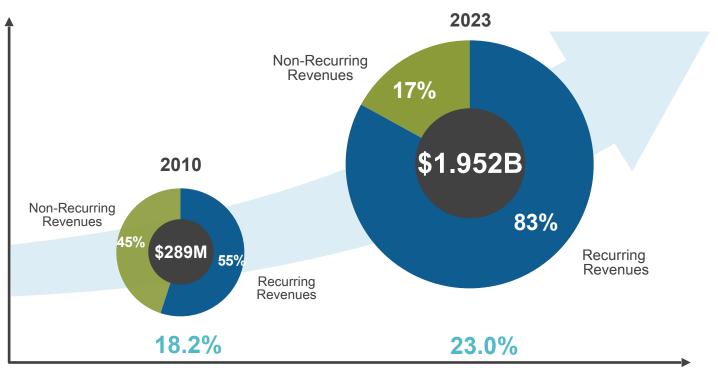
Tyler Transformation is Well Underway

WITH HIGHER GROWTH, HIGHER LONG-TERM MARGIN PROFILE

22% CAGR

IN RECURRING REVENUES

LAST 5 YEARS



NON-GAAP OPERATING MARGIN¹



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We have more than doubled our Software TAM in 5 years

Strong Secular Tailwinds...

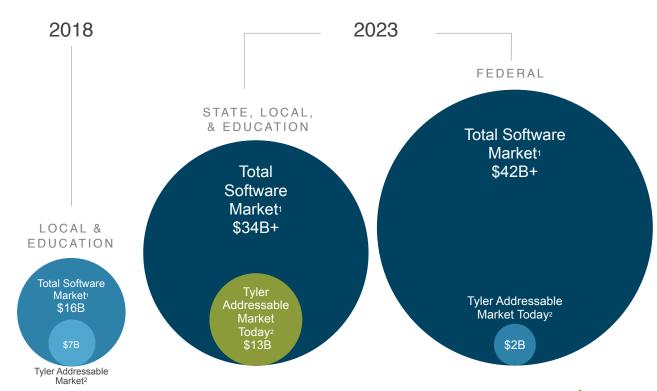
Many antiquated government systems no longer supported

Governments shifting systems to the cloud

Subscription services preferred for budgeting

...driving market growth

7-9% annual market growth







Targeting a Large, Fragmented Market with Antiquated Systems

>88,000 Local Governments

>450,000 Potential Systems



1/3
Competitive
Deployments



2/3Antiquated Deployments









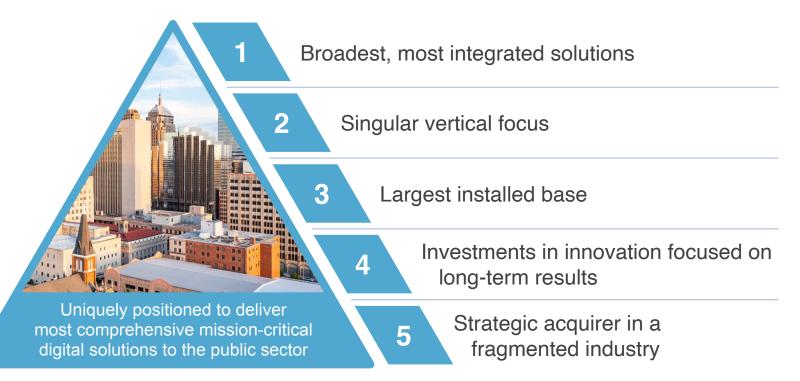




20+ year old systems
Legacy vendors
Homegrown / custom COBOL systems



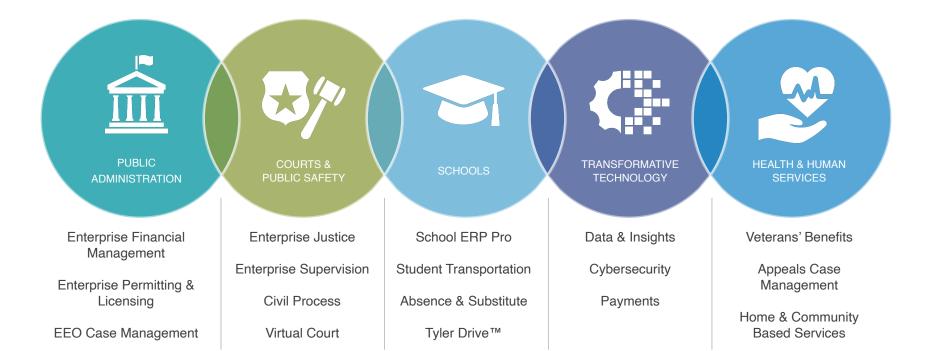
Strengths We Are Leveraging





STRENGTH #1

Delivering the Broadest, Most Integrated Public Sector Solutions





STRFNGTH # 2

Singular Vertical Focus With Deep Domain Expertise

| | DIFFERENTIATORS | | | | | | |
|---|---------------------------------|-------------------------------------|------------------------------------|--|--|-----------------------------|---|
| | Singular focus on public sector | Broad public sector solutions | Families of connected suites | Large R&D spend on public sector solutions | Large installed base to leverage | Robust SaaS solutions | Integrated Payments & Portal solution |
| * tyler technologies | | | | | | | |
| Local / Niche Players | | | | | | | |
| Larger Multi-Focus National Players | | | | | | | |



Largest Installed Base – Provides Significant Cross-Sell and Upsell Opportunities

LARGEST INSTALLED BASE OFFERING UNIQUE SALES SYNERGIES





STRENGTH #4

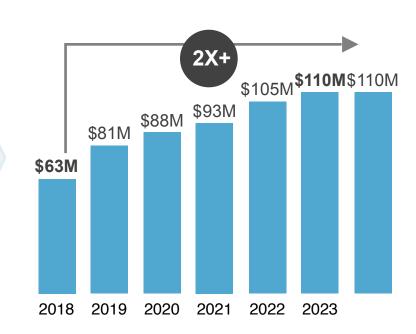
Strategic Innovation Focused on Long-Term Results

Anticipating client needs for digital transformation

- Increased R&D spending further widens the moat
- 2,050 innovative engineers*
- ✓ 40% of Tyler team members have worked in the public sector



Increased R&D







STRENGTH #5

Acquisitions Are a Core Competency – Adds Capabilities and Accelerates Growth

15acquisitions last 5 years including:

Socrata

CaseloadPRO

MicroPact

NIC

US eDirect

Rapid Financial Solutions

ARInspect

ResourceX

Invested
64% of free
cash flow
last 5 years

Advantages

- Expands TAM
- Adds new products, capabilities, and Al technologies
- Adds clients
- Leverages our sales organization and client base



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Tyler 2030 Vision and Four Growth Pillars

GOAL

Recurring revenue growth
+ Improved Margins & Expanded Free Cash Flow

1. Leveraging Installed Base



- Flips / Upsell
- · Cross-sell
- Expanded portfolio from M&A

2. Expanding TAM: State & Federal



 Leverage M&A to grow in new markets

3. Cloud Transition



 Cloud-first drives long-term recurring revenue growth + expanded FCF

4. Transactions Growth



- Truly differentiated offering
- · Long runway ahead

Disciplined Capital Allocation



Leveraging Tyler's Vast Installed Base



- Leverage 13,000+ client locations through upsells and cross sells
- Strategic acquisitions adding adjacent products and expanding TAM
- Continued R&D to maintain market dominance and high retention rates
- Enhanced focus on client satisfaction



Expand TAM into State and Federal



Leverage recent acquisitions to create compelling offerings for state and federal markets:

- Data & Insights platform
- Low code platform
- State enterprise contracts



Next Generation SaaS Business



- Complete cloud transition margin expansion
- Optimize products for the cloud
- Consolidate product versions
- Close private data centers
- Migrate on-premises clients to AWS
- Achieve 90+% recurring revenues



PILLAR #4

Enhanced Citizen Engagement – Transactions Growth



- Grow payments business across installed base
- Highly differentiated from commodity solutions
- Sticky, predictable revenue streams
- FCF contribution but lower margin



Payments – A Channel for Driving Growth

- Payments brings value to our clients and will be a channel for driving growth
- Payments will enhance Tyler free cash flow with acknowledged margin pressure from pass through processing and interchange fees
- Tyler is modeling 10% 13% transaction revenue growth with modest gross margin improvement through 2030





The Combination of Three Companies Produced Strategic Synergies

3 Companies

Tyler Technologies

NIC

Rapid Financial



Leading Player

1 payments product team

All Tyler divisions serviced

300+ sales professionals

\$88B+ dollars processed



Significant Opportunity to Expand Payments Beyond Current Installed Base









Enterprise Opportunities New cities, new states, non-install base clients



Tyler local install base Tyler apps

Electronic Disbursements is an Entirely New Market With Equal Growth Potential





Juror and corrections payments through Tyler install base



New Case Types:

- Unemployment
- Unclaimed property
- Tax refunds
- Child support
- Disaster relief

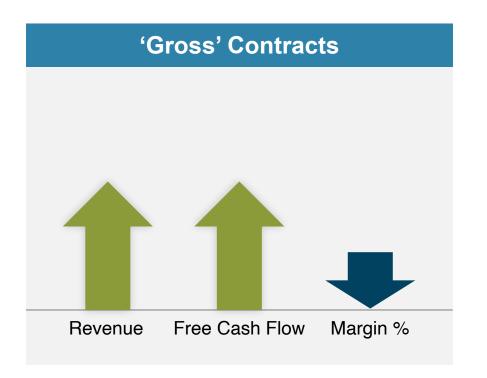


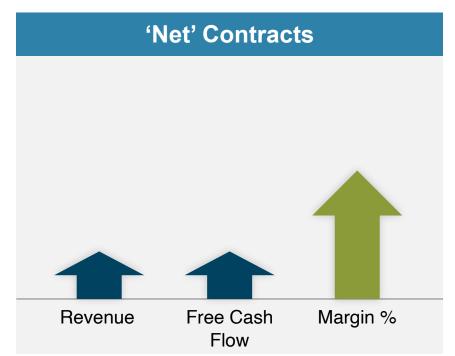
New Case Types:

- Government payroll
- AP automation
- Utility refunds and rebates



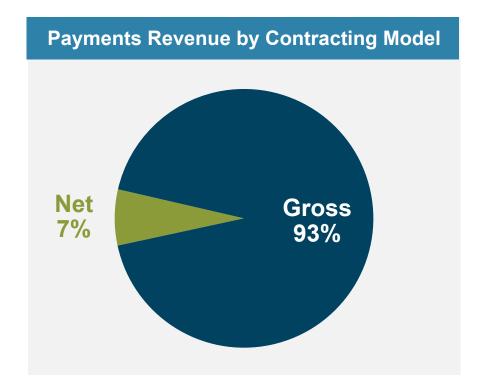
The Nature of the Contract Impacts Differently on Revenue, FCF, and Margin







Overwhelmingly, Tyler's Business is 'Gross' Revenue



Impact on Financial Profile

Tyler can command a premium price given its differentiators



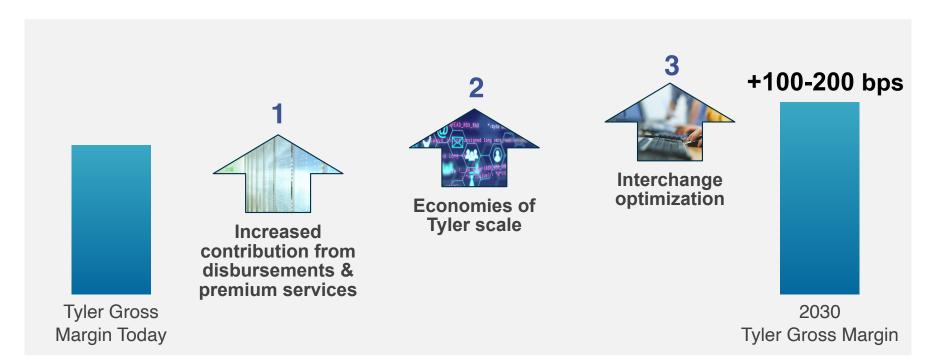
Payments growth will put pressure on Tyler margins (-200bps in 2023)



Free cash flow will be bolstered by a gross contract dominated portfolio

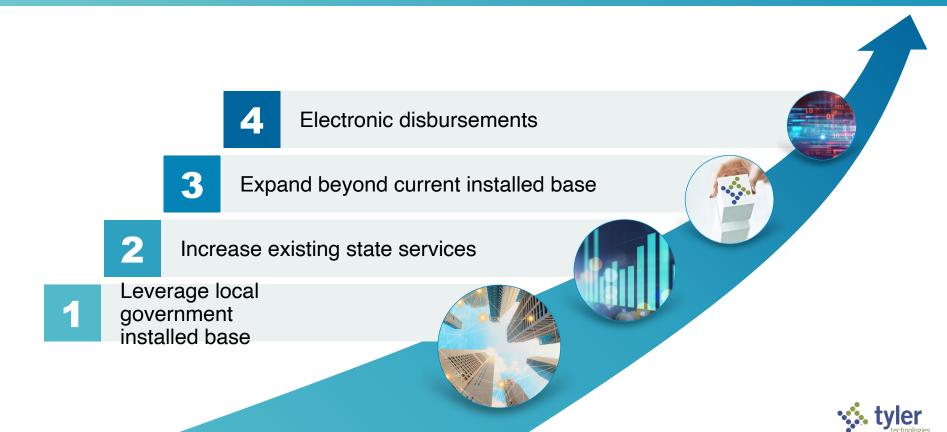


Whether Gross or Net Contracts, Opportunity for Margin Expansion Exists

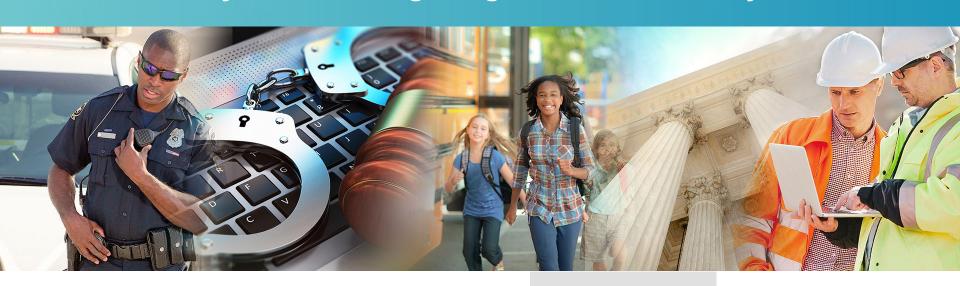




Payments Offers Multiple Growth Opportunities Ahead



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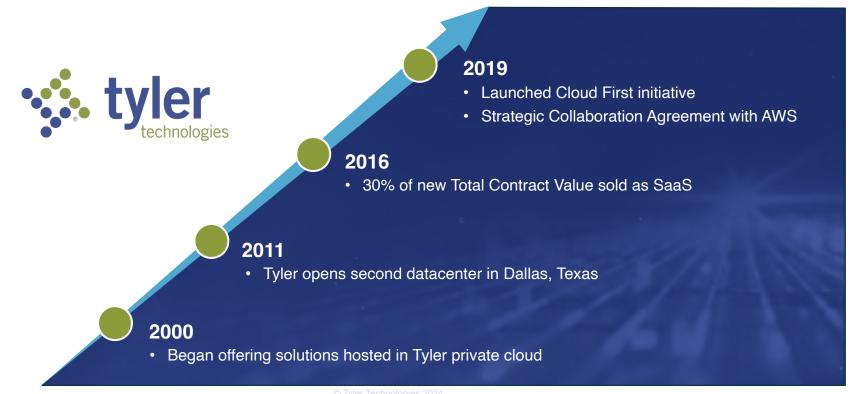
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Advancing Along Our Cloud-First Roadmap



Advancing Along Our Cloud-First Roadmap



Tyler 2030

2023 - 2025

- Evacuate/close our private cloud Data Centers
- Launch cloud optimized releases & begin version consolidation
- Accelerate on-premises maintenance-to-SaaS conversions

2022

- Align on a Data Center closure approach
- Begin migrating on-premises and private cloud clients to AWS

2020 - 2021

- Strategy and product roadmap for each product line
- Deployed first clients in AWS

Executing Progress on Three Dimensionsof Cloud Transformation





New Clients

Goal: 100% of new client contracts are Software-as-a-Service deployed in public cloud





Private Cloud Clients

Goal: Tyler's private cloud datacenters are completely evacuated with clients migrated to public cloud





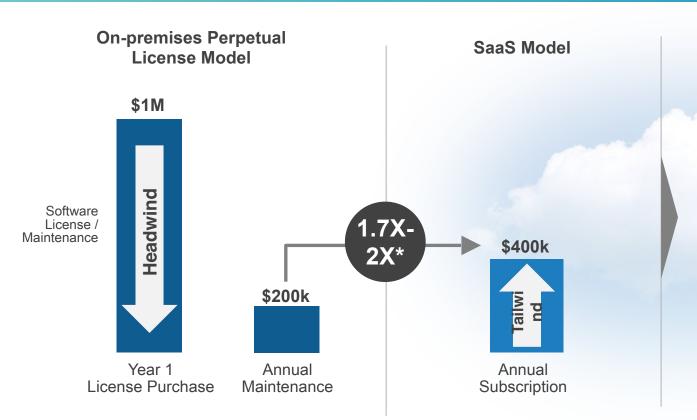
On-Premises Clients

Goal: Tyler's existing on-premises clients are converted to Softwareas-a-Service deployed in public cloud





The Transition to Cloud Creates Both Headwinds and Tailwinds

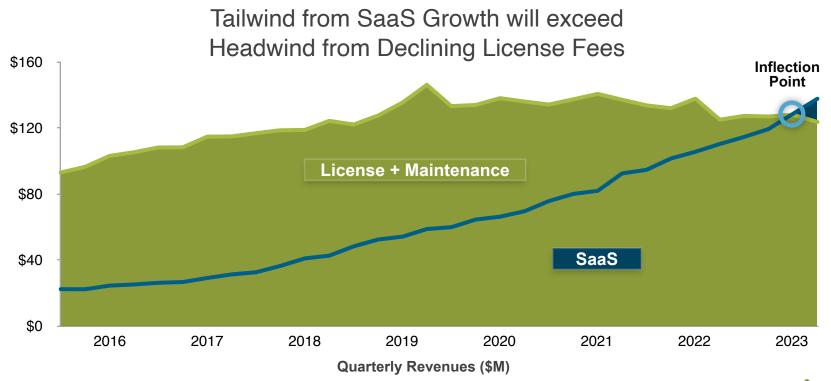


Revenue Growth Potential

Cloud lifetime revenue is ~ 1.7-2X greater than on-premises.



We Are Now at the Cloud Revenue Inflection Point





Tyler by 2030 – A SaaS Company, with ~\$2B Software Recurring Revenues

Maintenance fees will decline as licensed clients convert to SaaS, but will not drop to zero by 2030 Price increases on maintenance will continue CAGR CAGR <10% of new contract value may still generate new '22-'25 '25-'30 maintenance fees SaaS ~20% **High-teens Maintenance** (LDD-to-(~1-2%) low-teens) 2025 2026 2027 2031 2032 2035



2030



2033

2034

2028

2029

Cloud Transformation Margin Drivers



1. Private cloud evacuation



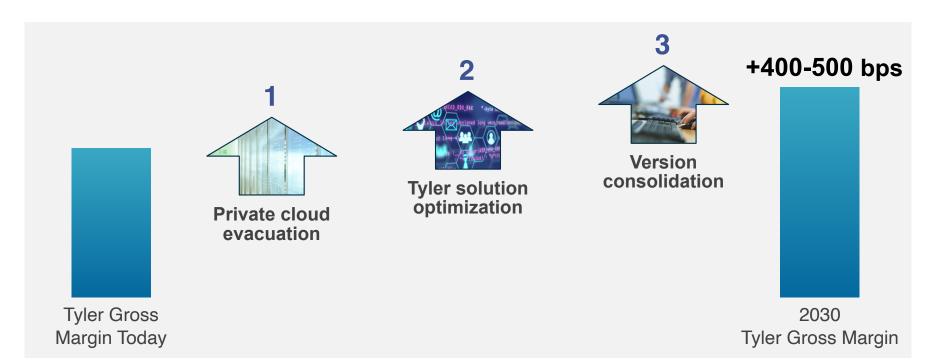
2. Tyler solution optimization



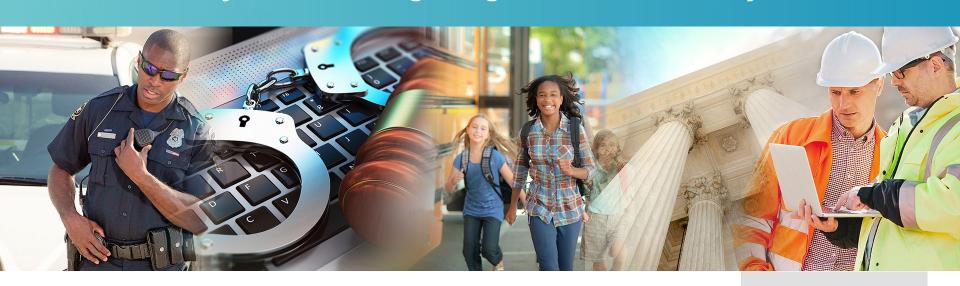
3. Version consolidation



Collectively, Expect 400-500 bps Contribution to Gross Margin by 2030



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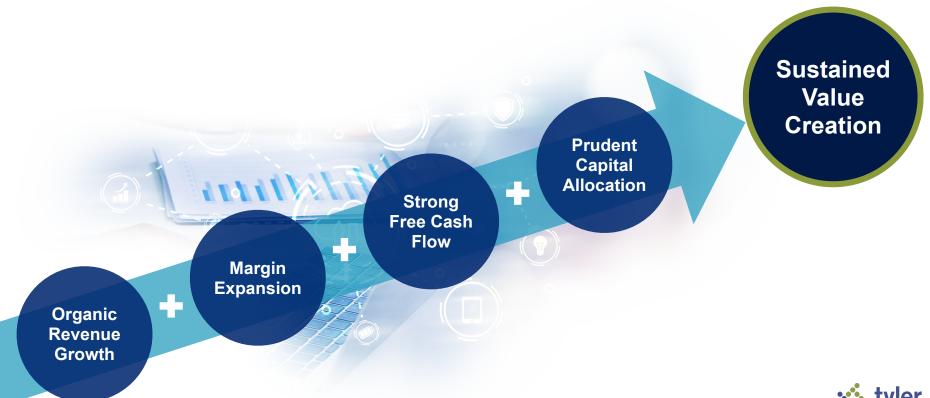
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Tyler's Financial Algorithm Delivers Superior Free Cash Flow and Creates Sustained Value



Tyler's Organic Financial Goals: Near-Term 2025 and Mid-Term 2030

| Revenues | 2025E | 2030E |
|------------------------------------|------------|------------|
| Total revenues | \$2.3-2.4B | \$3.6-3.8B |
| % recurring | 86-87% | ~90% |
| Margin Profile | 2025E | 2030E |
| Revenues | 100% | 100% |
| Gross Margin | 47-48% | 53-55% |
| S&M % of Revenue | ~7% | 6-7% |
| G&A % of Revenue | ~11% | 9-10% |
| R&D % of Revenue | ~5% | ~5% |
| Operating Margin | ~25% | 30+% |
| Free Cash Flow Margin ¹ | 17-19% | High 20s |





^{1.} Includes ~\$30mn of estimated cash tax impact related to IRC Section 174 capitalization rules in 2025. No cash tax impact by 2030.

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Recurring Revenues and Free Cash Flow are the Best Measures of Our Performance

Top-Line Performance

Recurring Revenues

- Total Recurring Revenues
 - Software (SaaS & Maintenance)
 - Transactional

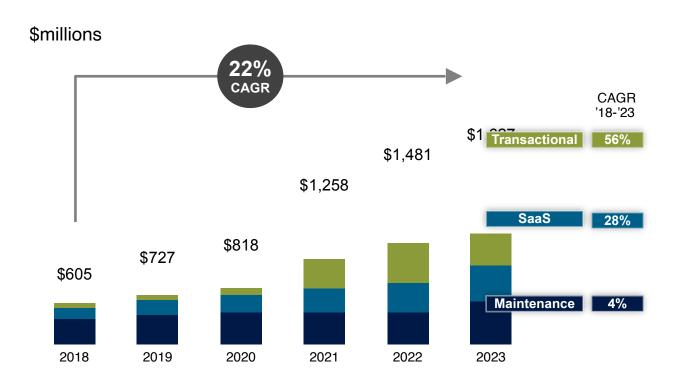
Bottom-Line Performance

Free Cash Flow

LTM Free Cash Flow



Recurring Revenue Growth has Accelerated







Powerful Cash Generating Engine – Converts Efficiently from Earnings

FCF / Non-GAAP Net Income Conversion

109% average

LAST 5 YEARS



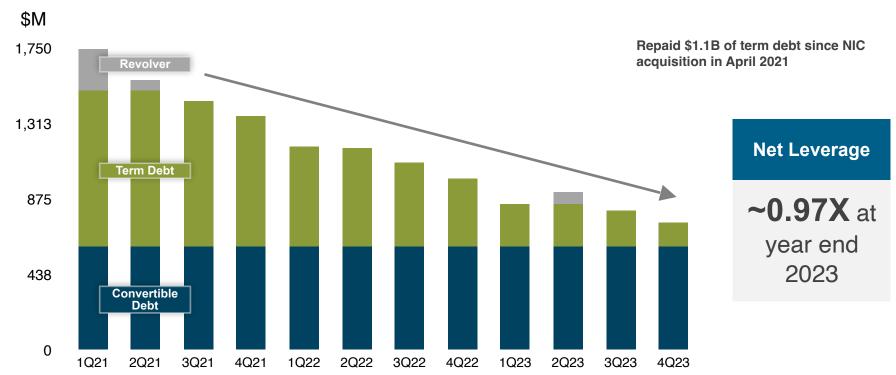
Capital Allocation Priorities Going Forward

- 1 Pay down debt
- 2 Strategic acquisitions
- 3 Opportunistic share repurchase



PRIORITY #1

Deleveraging Remains Our Top Priority



PRIORITY #2

Acquisition Playbook: Driving Long-term Strategic Value

Strategy

- TAM expansion into adjacent markets
- Functional "tuck-ins" to add compelling differentiators or fill gaps in existing markets
- Growth acceleration through Tyler's installed base and sales channels

Target Company Profile

- ✓ Accretive to Tyler growth and margins
- ✓ Sustainable technology
- ✓ Strong leadership team
- ✓ Unrealized growth potential
- √ Cultural fit

Valuation Approach

- Acquisition multiples below Tyler's trading multiples
- Discipline on synergies
- Expectation of compounded growth in excess of Tyler's organic growth rate



Acquisitions complete "suites", enabling sales to connected markets and significantly accelerating growth

Enterprise Supervision

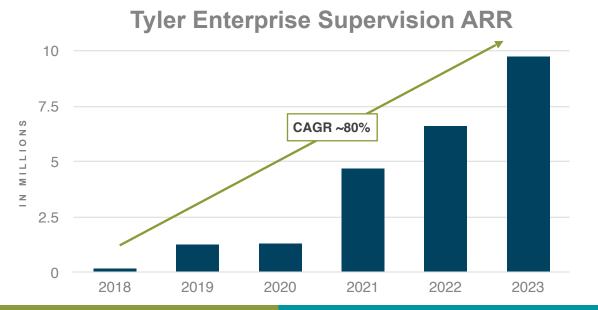












LAW ENFORCEMENT

CORRECTIONS & SUPERVISION

COURTS & PROSECUTION



Opportunistic Share Repurchases





2030 Goals

ALIGNED WITH EXECUTIVE COMPENSATION



Recurring Revenues

10-12% organic recurring revenue growth

Total revenues: \$3.6B-\$3.8B

Recurring revenue 90+%



Margin Expansion

30+% blended operating margin

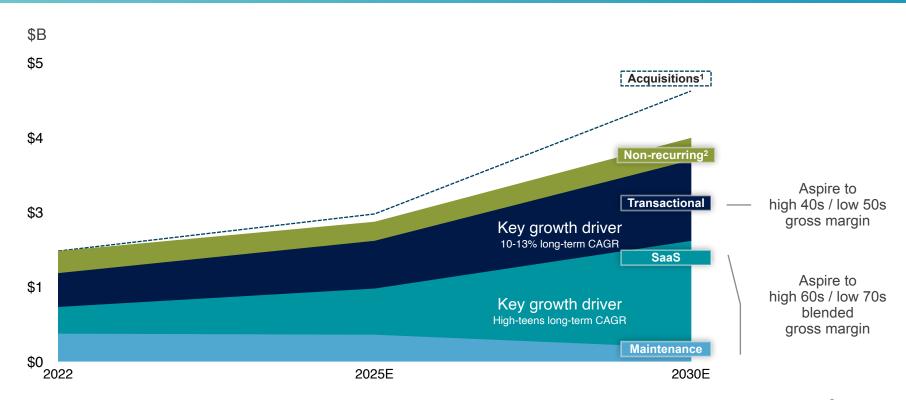


Free Cash Flow

FCF margin high 20s% Approx. \$1B FCF in 2030



Growth, Revenue Mix, and Margin Improvement will Reshape Tyler's Financial Profile by 2030

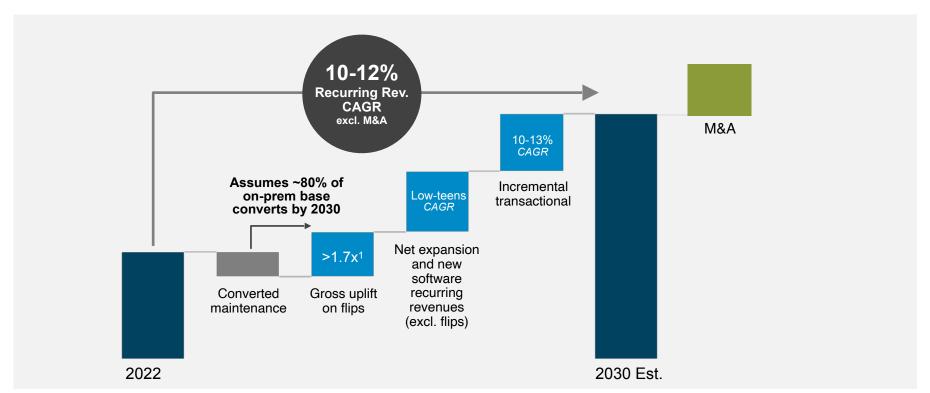


^{1.} For illustrative purposes only.



^{2.} Assumes negative low single digit gross margin on Software Services by 2030.

Clear Runway for Double-Digit Recurring Revenue Growth



Assumes that once "flip" occurs that Maintenance revenue is dropped and converted at a multiple of up to 1.7x. Assumes standard price increases begin after the initial term of the flip, which have a range of 1-5 years.

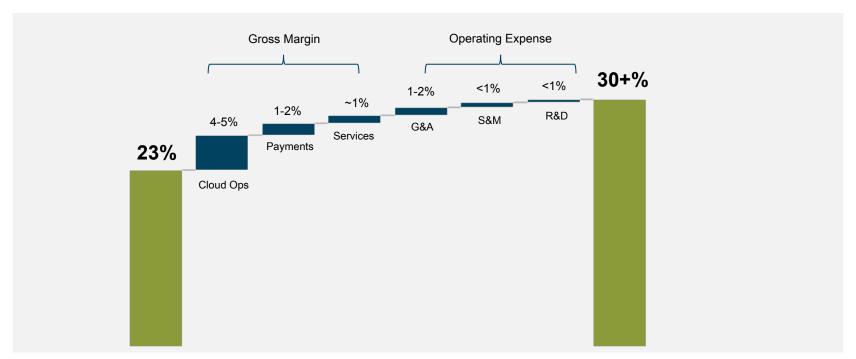


Cloud is a Significant Margin Expansion Lever

| Category | P&L Impact | Potential | Drivers |
|--------------------------|-----------------------|-----------|--|
| Cloud Operations | Cost of Revenue | 1111 | Datacenter evacuations AWS efficiency / cloud optimization of products |
| Development & Support | Cost of Revenue / R&D | 1111 | Version consolidation and more streamlined focus on cloud portfolio |
| Payments | Cost of Revenue | 11 | Long-term mix shift to higher payment issuing revenues Premium pricing through differentiated offerings |
| Professional Services | Cost of Revenue | 1 | Accelerate timeline to fully billable utilization for new hires Manage headcount attrition |
| General & Administrative | OpEx | 11 | Automation efficiencies from new investments in ERP, CPM, and Payroll Internal IT consolidation and rationalization |
| Sales & Marketing | OpEx | 1 | Reassess trade show model and take advantage of scale Efficient sales model with focus on cross-sell / flips |



Majority of Operating Leverage to Come from Gross Margin Improvement



2023 Non-GAAP OP Margin¹

2030E Non-GAAP OP Margin

 See reconciliation of GAAP to Non-GAAP measures included in this presentation and in our earnings release.



Free Cash Flow Grows to ~\$1B by 2030





2030 Estimated FCF Contribution – One Third From Transactional Business







ACCELERATING SAAS SHIFT AND CLOUD TRANSITION PROGRESS

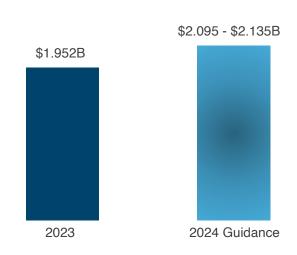
REVENUE DRIVERS

Guidance midpoint implies organic growth of approx. 8%

Revenue range percentage growth expectations:

- · Subscriptions growth in the mid-teens
 - SaaS growth in the low twenties
 - · Transaction growth mid-single digits
 - · Merchant fees decline low-single digits
- Professional services growth in the mid-single digits
- · Licenses and royalties growth in the low-single digits
- Maintenance decline low-single digits
- · Hardware and other growth in the low to mid-single digits

Total Revenues



 See reconciliation of GAAP to Non-GAAP measures on slide 20 in this presentation and in our earnings release.

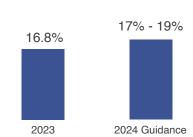
Diluted EPS - GAAP1 \$5.17 - \$5.37 \$3.88





Free Cash Flow Margin

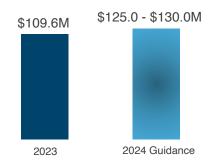
2023



Diluted EPS - Non-GAAP1



R&D Expense



| GAAP to non-GAAP guidance reconciliation | 2024 |
|---|-----------------|
| GAAP diluted earnings per share (1) | \$5.17 - \$5.37 |
| Plus: | |
| Share-based compensation expense | 2.92 |
| Amortization of acquired software and other intangibles | 2.21 |
| Less: | |
| Income tax impact (1) | (1.40) |
| Non-GAAP diluted earnings per share | \$8.90 - \$9.10 |
| Shares used in computing diluted earnings per share (millions) | 43.5 |
| GAAP estimated annual effective tax rate used in computing GAAP diluted earnings per share ⁽¹⁾ | 18% |
| Non-GAAP estimated annual effective tax rate used in computing non-GAAP diluted earnings per share | 22% |

⁽¹⁾ GAAP diluted earnings per share may fluctuate due to the impact on our annual effective tax rate of discrete tax items, such as stock incentive awards, future acquisitions, changes in tax legislation, and other transactions.

Most recent 2024 guidance provided on 2/15/24

Quarterly Cadence Drivers

Revenue Guidance: \$2.095 - \$2.135B

- Slightly weighted toward second half 2024: ~49% 1H vs ~51% 2H
 - · SaaS revenues grow sequentially throughout the year
 - Transaction revenues grow sequentially in Q1 and Q2, relatively flat from Q2 to Q3, and decline in Q4 due to normal seasonal patterns
 - Year-over-year, Transaction revenues expected to be flat to down slightly in 1H due to the gross to net change in one state enterprise payments agreement.
 - · Expect 2H growth in the low double-digits

Diluted Non-GAAP EPS Guidance: \$8.90 - \$9.101

- Weighted more heavily in second half 2024: ~45% 46% in 1H vs ~54% 55% in 2H
- Modest sequential growth from Q4 2023 to Q1 2024, sequentially increases in Q2, steps up further in Q3, and relatively even in Q3 and Q4
- · Second half 2024 growth reflects impact of data center closure and timing of revenue recognition, including flips

1. See reconciliation of GAAP to Non-GAAP measures on slide 20 in this presentation and in our earnings release.





THE TABLE
RECONCILES THE NONGAAP MEASURES USED
IN THIS PRESENTATION

| Three Months Ended December 31, | | | | | lve Months E | Inded December 31. | | | |
|---------------------------------|---------|---|--|---|--|---|---|--|------|
| | 2023 | | 2023 | | 2022 | | 2023 | | 2022 |
| \$ | 212,925 | \$ | 193,334 | \$ | 861,099 | \$ | 783,863 | | |
| | | | | | | | | | |
| | 6,981 | | 6,667 | | 26,607 | | 27,486 | | |
| | 9,183 | | 11,310 | | 36,062 | | 52,192 | | |
| \$ | 229,089 | \$ | 211,311 | \$ | 923,768 | \$ | 863,541 | | |
| | 44.3% | | 42.8% | | 44.1% | | 42.4% | | |
| | 47.6% | | 46.7% | | 47.3% | | 46.7% | | |
| | | 2023 \$ 212,925 6,981 9,183 \$ 229,089 44,3% | 2023 \$ 212,925 \$ 6,981 9,183 \$ 229,089 44.3% | 2023 2022 \$ 212,925 \$ 193,334 6,981 6,667 9,183 11,310 \$ 229,089 \$ 211,311 44.3%6 42.8% | 2023 2022 \$ 212,925 \$ 193,334 6,981 6,667 9,183 11,310 \$ 229,089 \$ 211,311 44.3% 42.8% | 2023 2022 2023 \$ 212,925 \$ 193,334 \$ 861,099 6,981 6,667 26,607 9,183 11,310 36,062 \$ 229,089 \$ 211,311 \$ 923,768 44,3% 42.8% 44.1% | 2023 2022 2023 \$ 212,925 \$ 193,334 \$ 861,099 \$ 6,981 6,667 26,607 9,183 11,310 36,062 <t< td=""></t<> | | |

| | Three Months Ended December 31, | | | | | lve Months E | nded December 31, | | |
|--|---------------------------------|---------|------|--------|------|--------------|-------------------|---------|--|
| Reconciliation of non-GAAP operating income and margin | 2023 | | 2022 | | 2023 | | 2022 | | |
| GAAP operating income | \$ | 47,748 | \$ | 40,711 | \$ | 218,537 | \$ | 214,249 | |
| Non-GAAP adjustments: | | | | | | | | | |
| Add: Share-based compensation expense | | 27,433 | | 24,994 | | 108,338 | | 102,985 | |
| $\label{eq:Add:employer} Add: Employer portion of payroll tax\ related\ to\ employee\ stock\ transactions$ | | 682 | | 378 | | 1,873 | | 1,571 | |
| Add: Acquisition-related costs | | 154 | | 757 | | 409 | | 1,971 | |
| Add: Lease restructuring costs and other | | 2,863 | | 1,623 | | 8,220 | | 2,782 | |
| Add: Amortization of acquired software | | 9,183 | | 11,310 | | 36,062 | | 52,192 | |
| Add: Amortization of other intangibles | | 19,333 | | 18,104 | | 74,632 | | 61,363 | |
| Non-GAAP adjustments subtotal | \$ | 59,648 | \$ | 57,166 | \$ | 229,534 | \$ | 222,864 | |
| Non-GAAP operating income | \$ | 107,396 | \$ | 97,877 | \$ | 448,071 | \$ | 437,113 | |
| GAAP operating margin | | 9.9% | | 9.0% | | 11.2% | | 11.6% | |
| Non-GAAP operating margin | | 22.3% | | 21.6% | | 23.0% | | 23.6% | |

| | Thre | e Months En | ded D | ecember 31, | Twel | ve Months Er | ecember 31,_ | |
|--|------|-------------|-------|-------------|------|--------------|--------------|----------|
| Reconciliation of non-GAAP net income and earnings per share | 2023 | | 2022 | | | 2023 | | 2022 |
| GAAP net income | \$ | 38,903 | \$ | 31,077 | \$ | 165,919 | \$ | 164,240 |
| Non-GAAP adjustments: | | | | | | | | |
| Add: Total non-GAAP adjustments to operating income | | 59,648 | | 57,166 | | 229,534 | | 222,864 |
| Less: Income tax impact | | (17,198) | | (17,884) | | (61,792) | | (68,999) |
| Non-GAAP net income | \$ | 81,353 | \$ | 70,359 | \$ | 333,661 | \$ | 318,105 |
| GAAP earnings per diluted share | \$ | 0.91 | \$ | 0.73 | \$ | 3.88 | \$ | 3.87 |
| Non-GAAP earnings per diluted share | \$ | 1.89 | \$ | 1.66 | \$ | 7.80 | \$ | 7.50 |



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Non-GAAP Measures

THE TABLE
RECONCILES THE NONGAAP MEASURES USED
IN THIS PRESENTATION

| | Three Months Ended December 31, | | | | | Twelve Months Ended December 3 | | | | |
|--|---------------------------------|--------|----|--------|----|--------------------------------|----|---------|--|--|
| Detail of share-based compensation expense | | 2023 | | 2022 | | 2023 | | 2022 | | |
| Subscriptions, maintenance and professional services | \$ | 6,981 | \$ | 6,667 | \$ | 26,607 | \$ | 27,486 | | |
| Sales and marketing expense | | 2,730 | | 2,229 | | 10,118 | | 8,800 | | |
| General and administrative expense | | 17,722 | | 16,098 | | 71,613 | | 66,699 | | |
| Total share-based compensation expense | \$ | 27,433 | \$ | 24,994 | \$ | 108,338 | \$ | 102,985 | | |

| | Three Months Ended December 31, | | | | | Twelve Months Ended December | | | |
|---|---------------------------------|---------|----|---------|----|------------------------------|----|---------|--|
| Reconciliation of EBITDA and adjusted EBITDA | | 2023 | | 2022 | | 2023 | | 2022 | |
| GAAP net income | \$ | 38,903 | \$ | 31,077 | \$ | 165,919 | \$ | 164,240 | |
| Amortization of other intangibles | | 19,333 | | 18,104 | | 74,632 | | 61,363 | |
| Depreciation and amortization included in cost of revenues, sales and marketing expense, general and administrative expense, and research and development expense | | 19,755 | | 22,627 | | 74,954 | | 89,890 | |
| Interest expense | | 3,750 | | 8,103 | | 23,629 | | 28,379 | |
| Income tax provision | | 5,747 | | 2,543 | | 32,317 | | 23,353 | |
| EBITDA | \$ | 87,488 | \$ | 82,454 | \$ | 371,451 | \$ | 367,225 | |
| Share-based compensation expense | | 27,433 | | 24,994 | | 108,338 | | 102,985 | |
| Acquisition-related costs | | 154 | | 757 | | 409 | | 1,971 | |
| Lease restructuring costs and other | | 2,863 | | 1,623 | | 8,220 | | 2,782 | |
| Adjusted EBITDA | s | 117,938 | \$ | 109,828 | \$ | 488,418 | \$ | 474,963 | |

| | Thre | ee Months En | ded D | ecember 31, | Twelve Months Ended December 3 | | | | |
|---|------|--------------|-------|-------------|--------------------------------|----------|----|----------|--|
| Reconciliation of free cash flow | 2023 | | 2022 | | 2023 | | | 2022 | |
| Net cash provided by operating activities | \$ | 147,419 | \$ | 121,857 | s | 380,440 | \$ | 381,455 | |
| Less: additions to property and equipment | | (8,013) | | (5,088) | | (20,519) | | (22,529) | |
| Less: investments in software development | | (5,043) | | (2,065) | | (32,490) | | (27,622) | |
| Free cash flow | \$ | 134,363 | \$ | 114,704 | s | 327,431 | \$ | 331,304 | |
| Free cash flow margin | | 27.9 % | | 25.4 % | | 16.8 % | | 17.9 % | |





