



The Liquid Software Company

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JFROG AT A GLANCE



7,300

Customers as of FY24



82%

Fortune 100



1,600+

Employees



\$40Bn+

TAM



\$475MM

2Q'25 LTM Revenue



22%

2Q'25 LTM YoY
Revenue Growth



\$139MM

2Q'25 LTM Free Cash
Flow



118%

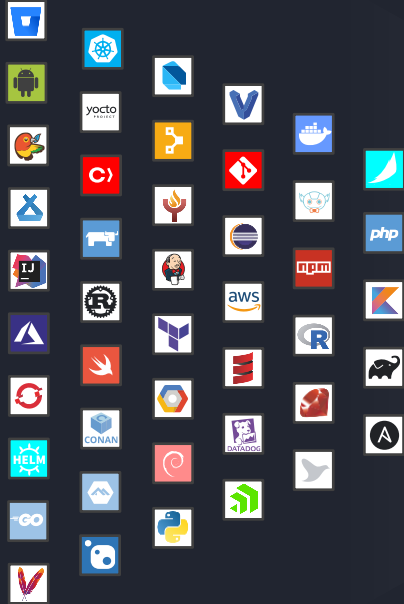
2Q'25 LTM Net Dollar
Retention Rate



JFROG'S MISSION IS
TO CREATE A WORLD OF SOFTWARE DELIVERED
WITHOUT FRICTION FROM DEVELOPER TO DEVICE

WE CALL THIS
LIQUID SOFTWARE

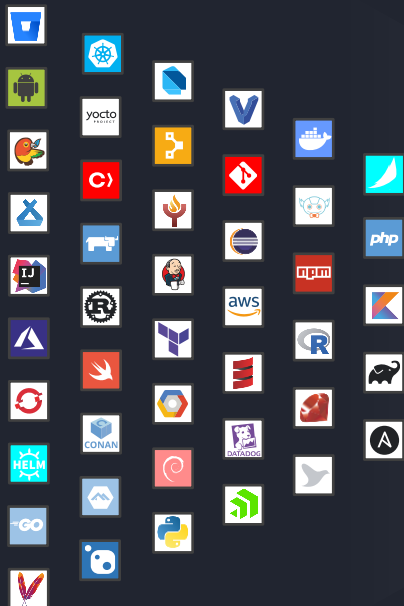
EVERY APPLICATION HOLDS A UNIVERSE OF COMPLEXITY



DEVELOPMENT

- ✓ Code Test CI/CD
- ✓ Security Monitoring
- ✓ Distribution
- ✓ Collaboration
- ✓ Technologies
- ✓ Packages
- ✓ Legal Framework

EVERY APPLICATION HOLDS A UNIVERSE OF COMPLEXITY



DEVELOPMENT


- ✓ Code Test CI/CD
- ✓ Security Monitoring
- ✓ Distribution
- ✓ Collaboration
- ✓ Technologies
- ✓ Packages
- ✓ Legal Framework

OPS & ENVIRONMENTS

On-prem,
Hybrid &
"Any Cloud"

 Edge & IoT devices

 Google Cloud Platform

 Microsoft Azure

 Alibaba Cloud



EVERY APPLICATION HOLDS A UNIVERSE OF COMPLEXITY

DEVELOPMENT

- ✓ Code Test CI/CD
- ✓ Security Monitoring
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OPS & ENVIRONMENTS

On-prem,
Hybrid &
"Any Cloud"

IoT Edge & IoT devices

Google Cloud Platform

Microsoft Azure

Alibaba Cloud

aws

MULTIPLE PERSONAS



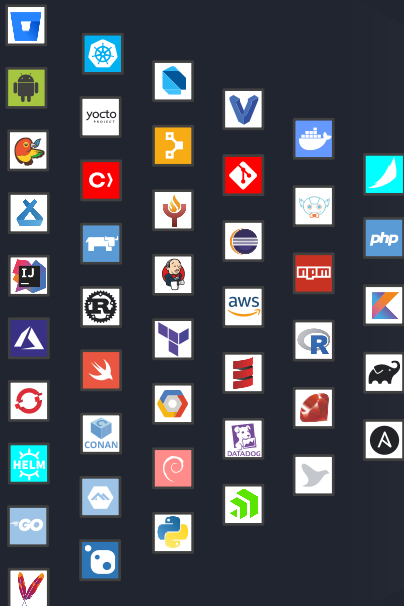
DEVELOPERS

CIO

CISO

C-LEVEL

EVERY APPLICATION
HOLDS A UNIVERSE OF COMPLEXITY



DEVELOPMENT

- ✓ Code Test CI/CD
- ✓ Security Monitoring
- ✓ Distribution
- ✓ Collaboration
- ✓ Technologies
- ✓ Packages
- ✓ Legal Framework

How do you bring
it all together
AT SCALE?

OPS & ENVIRONMENTS

On-prem,
Hybrid &
"Any Cloud"



Edge & IoT devices



Google Cloud Platform



Microsoft Azure



Alibaba Cloud



MULTIPLE PERSONAS



DEVELOPERS

CIO

CISO

C-LEVEL

EVERY APPLICATION CAN BE DELIVERED

CONSISTENT BEST PRACTICES
on-site, in the cloud & **at the Edge**

DEVELOPMENT

- ✓ Code Test CI/CD
- ✓ Security Monitoring
- ✓ Distribution
- ✓ Collaboration
- ✓ Technologies
- ✓ Packages
- ✓ Legal Framework

JFrog
Software
Supply Chain
Platform

OPS & ENVIRONMENTS

On-prem,
Hybrid &
"Any Cloud"

IoT Edge & IoT devices

Google Cloud Platform

Microsoft Azure

Alibaba Cloud

aws

MULTIPLE PERSONAS



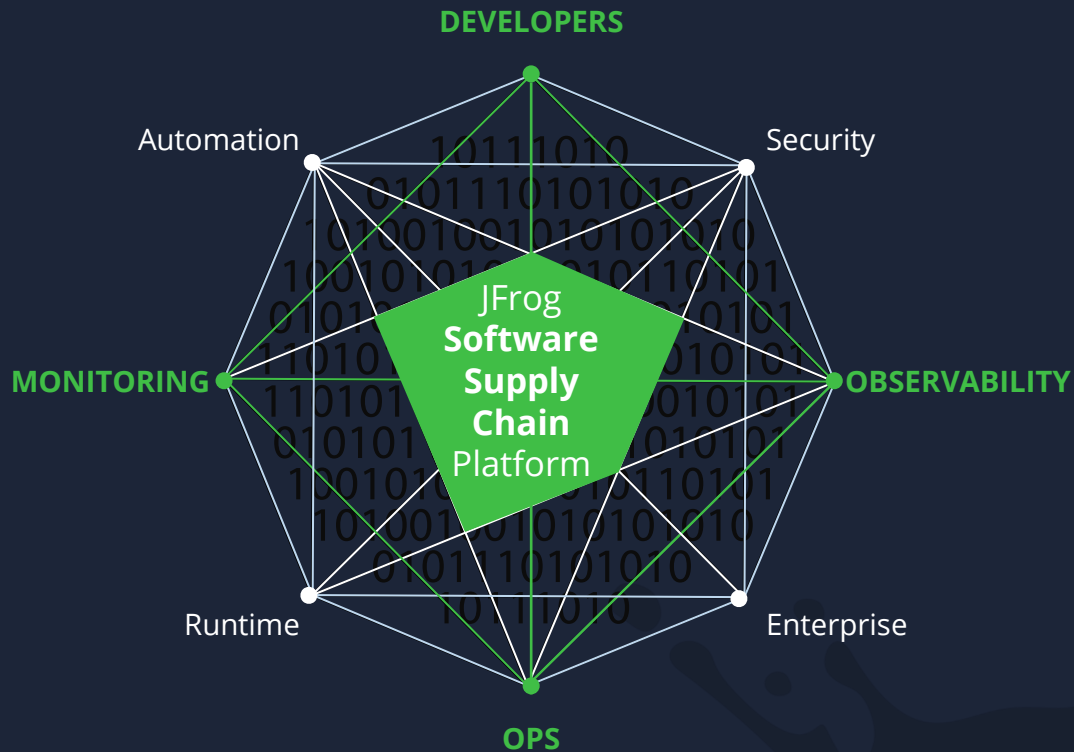
DEVELOPERS

CIO

CISO

C-LEVEL

BINARIES
ARE THE
FOUNDATION
OF IT ALL



WHAT'S IN A BINARY?

THE CODE

```
var perc = 99.9, wmin = 1920, hmin = 1080, w, h, w1, h1, ratio;  
var FromDoc = open ( File ("D:\FromMacro.psd"));  
var IntoDoc = open ( File ("D:\IntoMacro.psd"));
```

```
app.preferences.rulerUnits = Units.PIXELS;  
w = FromDoc.width.value;  
h = FromDoc.height.value;  
ratio = h/w;  
app.activeDocument = FromDoc;  
activeDocument.activeLayer = activeDocument.layers[0];
```

```
var shapeRef =  
[ [ Math.floor ((w-1920)/2), Math.floor ((h-1080)/2) ],  
[ Math.floor ((w-1920)/2)+1920, Math.floor ((h-1080)/2) ],  
[ Math.floor ((w-1920)/2)+1920, Math.floor ((h-1080)/2)+1080 ],  
[ Math.floor ((w-1920)/2), Math.floor ((h-1080)/2)+1080 ] ];
```

```
app.activeDocument.selection.select ( shapeRef, SelectionType.REPLACE );  
app.activeDocument.selection.copy ();  
app.activeDocument = IntoDoc;  
activeDocument.activeLayer = activeDocument.layers[0];  
IntoDoc.paste ();
```

e.g., C, C++, C#, java, node.js,
python, go

BUILDS BINARIES



e.g., jar, zip, gzip, exe, dll, elf,
so, rm, sh

APPLICATIONS ARE “BINARIES OF BINARIES”



e.g., Container, firmware,
android app (apk), iphone app
(ipa), msi, zip, rar



Servers



Web
Service



IoT
Device



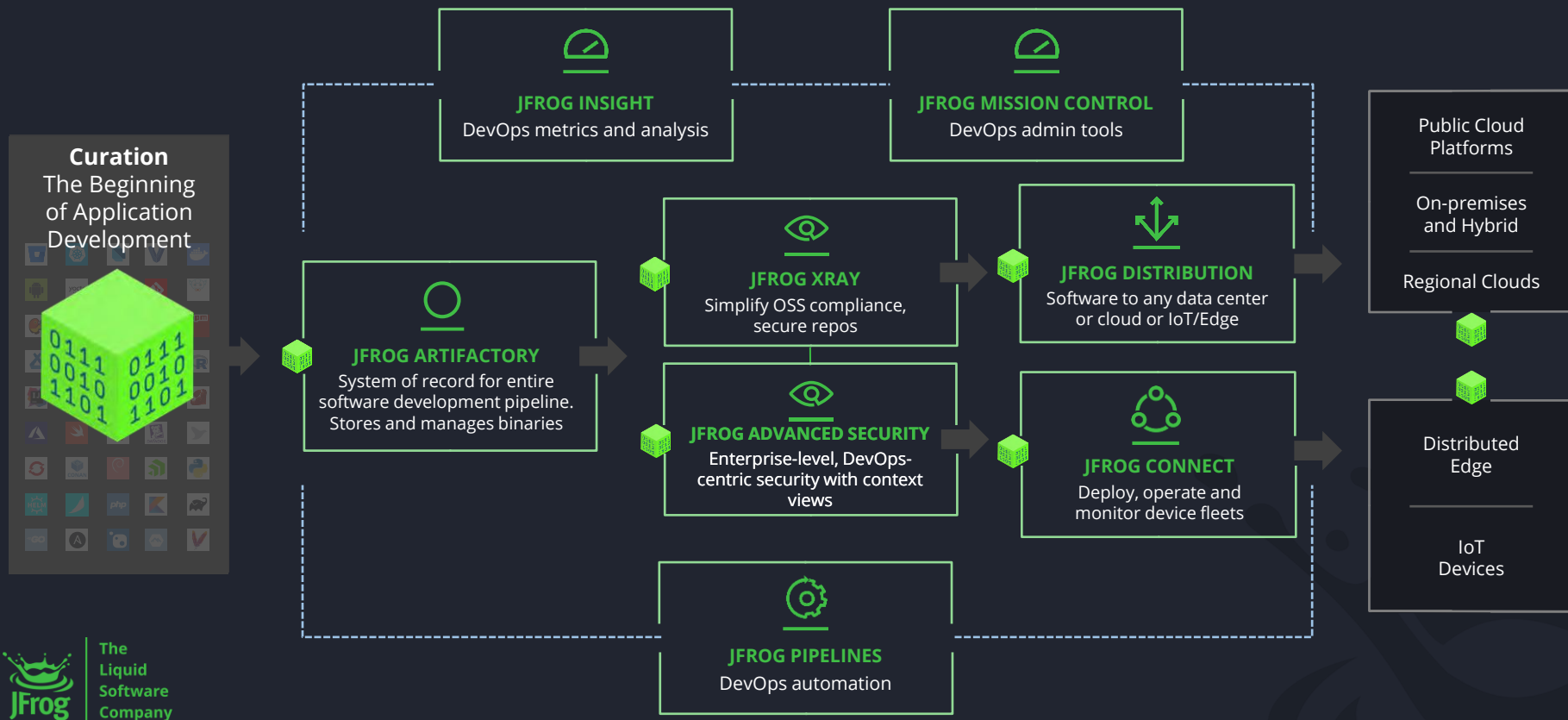
Desktop/
Mobile



The
Liquid
Software
Company

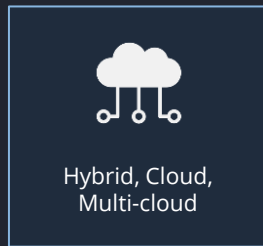
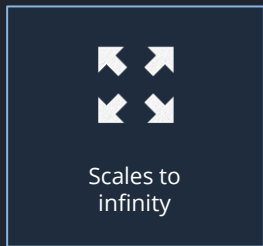
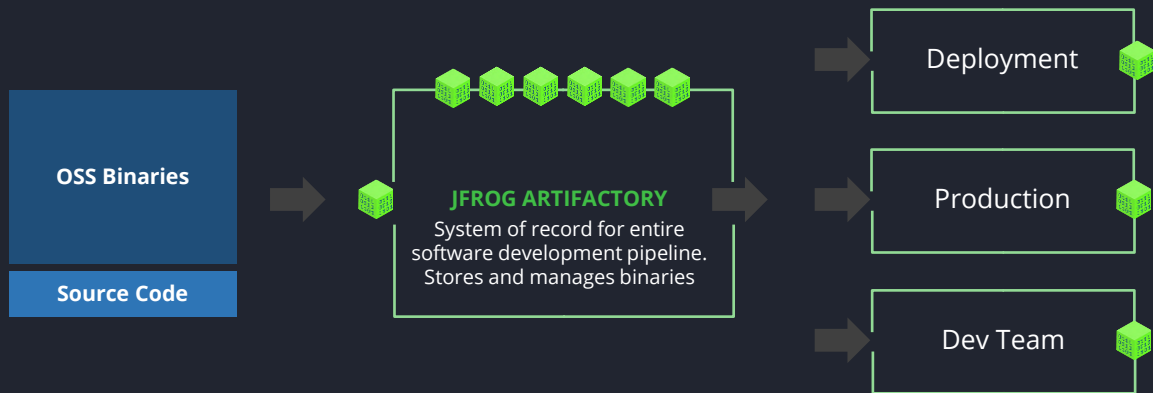
JFROG SOFTWARE SUPPLY CHAIN PLATFORM

MANAGES BINARIES FROM CREATION TO DISTRIBUTION



JFROG ARTIFACTORY

THE HEART OF MODERN DEVOPS

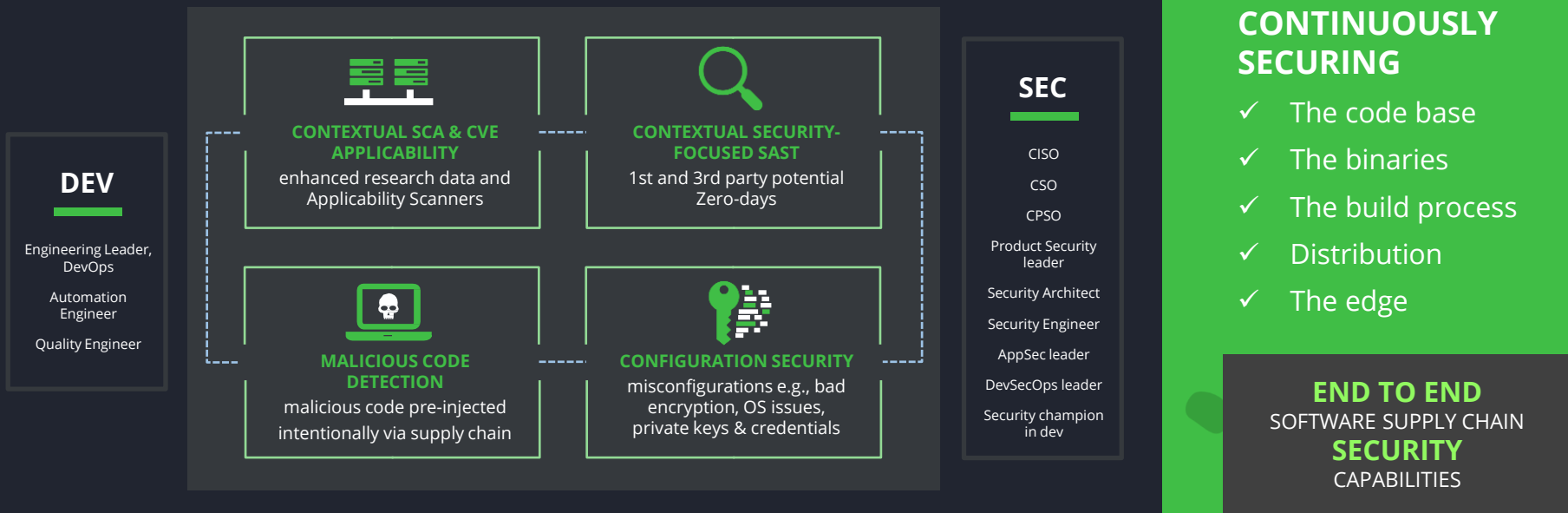


THE SINGLE SYSTEM
OF **RECORD**,
FOR THOUSANDS OF
COMPANIES,
AND MILLIONS OF
DEVELOPERS,

**SERVING BILLIONS
OF ARTIFACTS
WORLDWIDE**

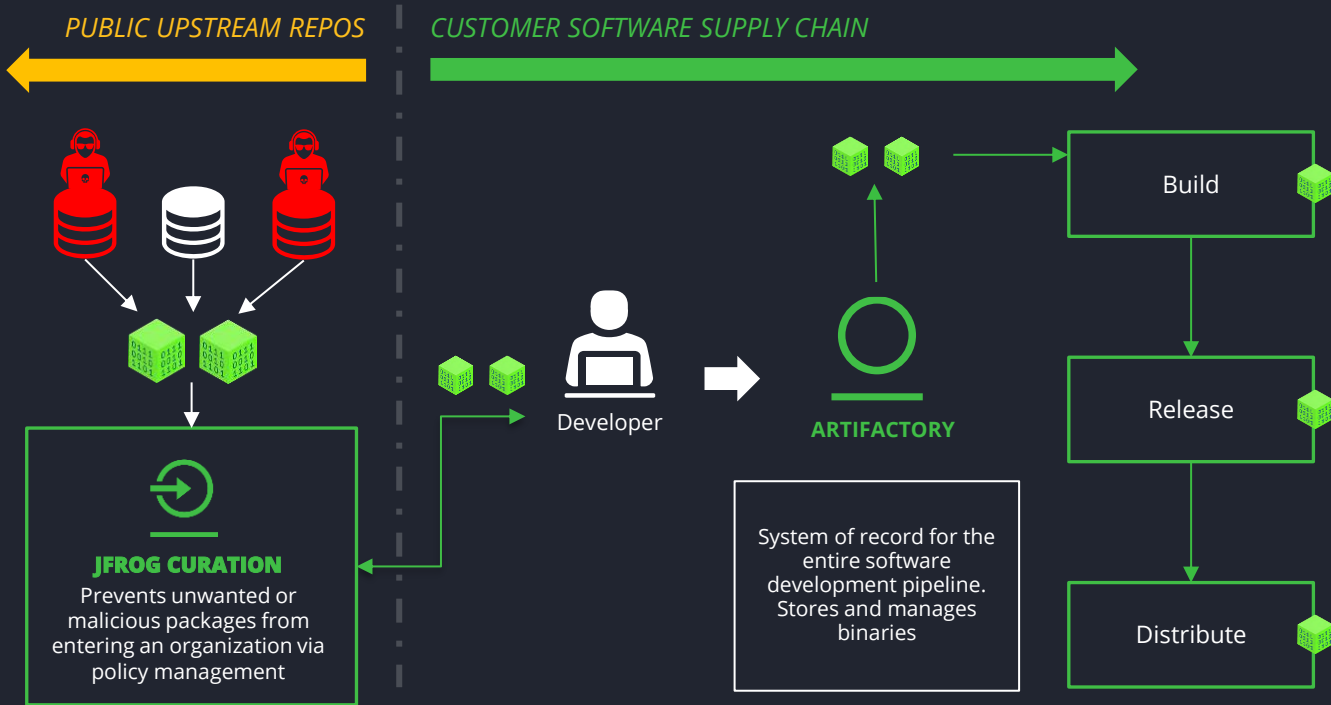
JFROG XRAY & ADVANCED SECURITY

E2E SOFTWARE SUPPLY CHAIN SECURITY



JFROG CURATION

SHIFTING DEVELOPER SECURITY FURTHER "LEFT"



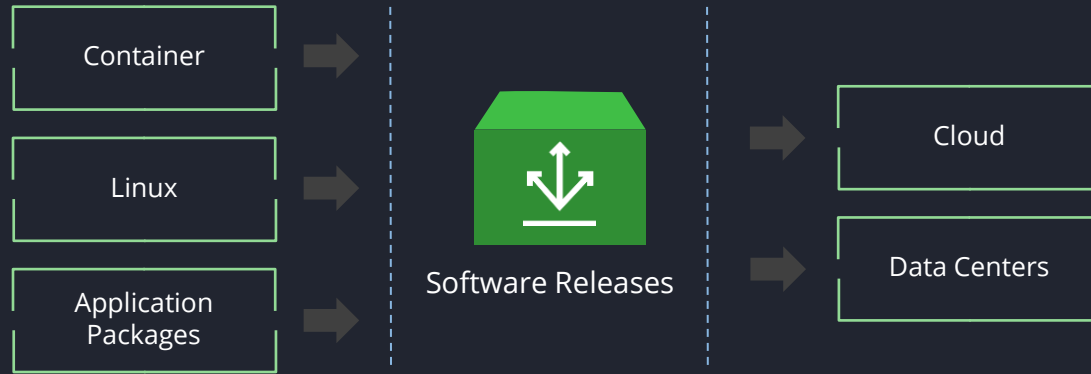
PREVENTS MALICIOUS
PACKAGES **BEFORE** THEY
ENTER THE
SOFTWARE SUPPLY CHAIN

SHIFTS SECURITY **LEFT**

**AUTOMATES
OPEN-SOURCE POLICY
FOR ORGANIZATIONS**

JFROG DISTRIBUTION

SOFTWARE GETTING TO WHERE IT'S RUN



Trusted delivery with
content control



Proprietary tech for
large-scale systems



Native support for
major package types



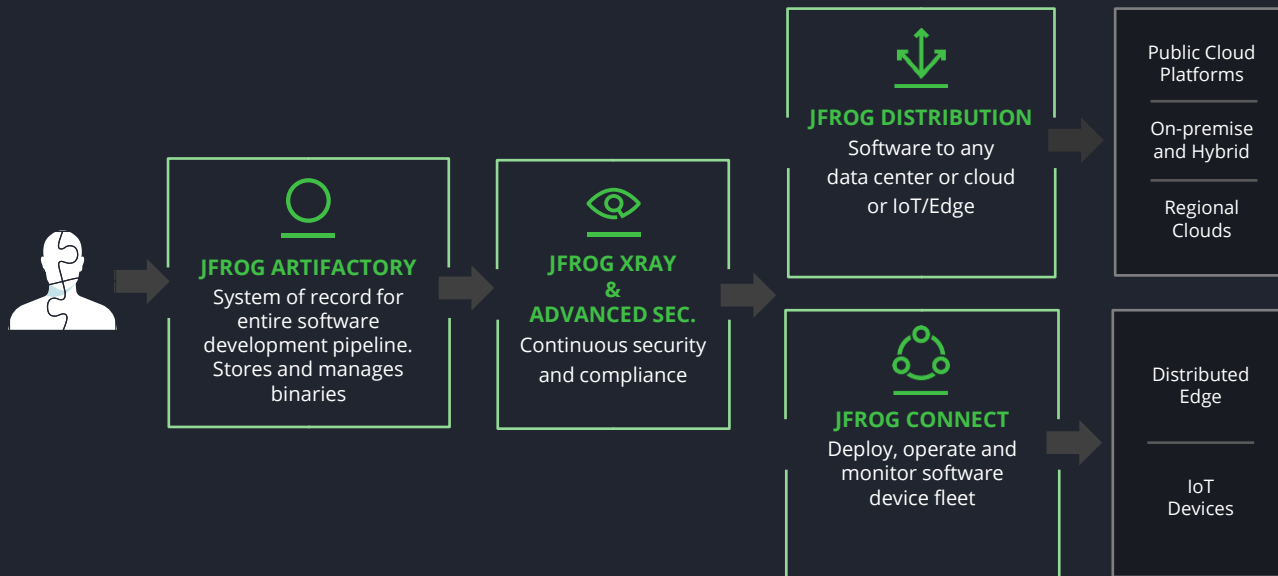
Traceability, software
provenance, bill of
materials (SBOM)

Taking the build,
and delivering it
where it needs
to be consumed

**IN DATA CENTERS
AND THE CLOUD**

JFROG CONNECT

SOFTWARE DELIVERED DEV TO DEVICE

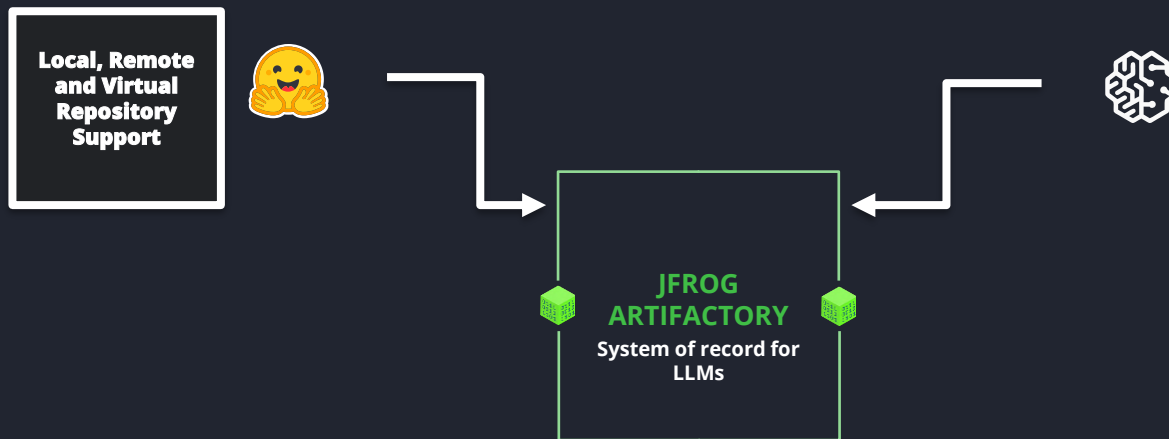


Bridging the world of IoT and connected devices with DevOps processes.

**GO FROM
DEVELOPER TO
DEVICE
SEAMLESSLY.**

MLOPS WITH THE JFROG PLATFORM

SMART MODEL REGISTRY + INTEGRATED SECURITY



MODEL HOSTING

Centralized Repository

Model & Dependency Traceability

Simplified Access & Distribution

MODEL SECURITY

Malicious Model Scanning

Safeguarded Data

Authentication & Authorization

MODEL CACHING

Faster Access Times

Model & Dependency Version Control

Reduced Latency in Fetching LLMs

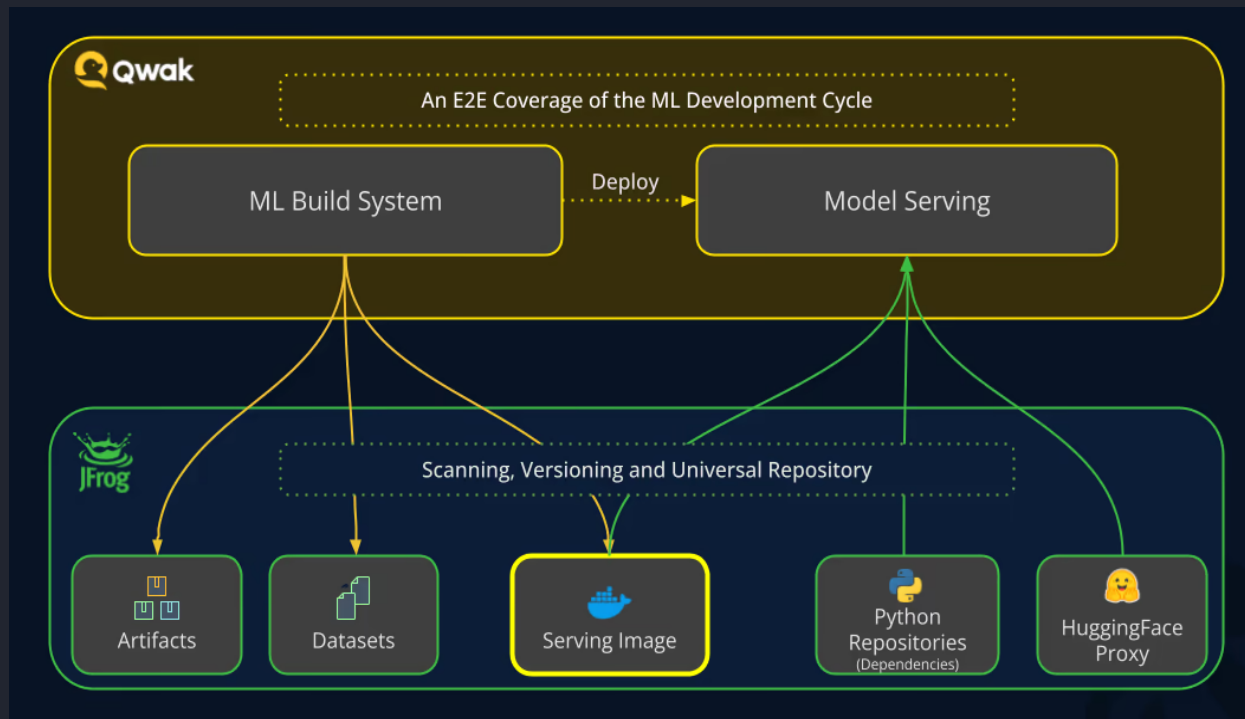
“ By 2027 over 90% of new software applications will contain ML Models or services as enterprises utilize the massive amounts of data available to the business. ”

Gartner, "A Mandate for MLOps, ModelOps and DevOps Coordination," Van Baker, Nov. 22, 2022

**AI/ML MODEL FILES ARE
BINARIES, MANAGED
HOLISTICALLY ACROSS
THE SOFTWARE SUPPLY
CHAIN**

QWAK + THE JFROG PLATFORM


UNIFIED SSC ACROSS AI & SOFTWARE DEV



JFrog and Qwak's integrated business will create a unified software supply chain across AI and traditional software development - bringing DevOps and ML Engineers closer together and operating from a single source of truth.

ML and Generative AI are reshaping the software development landscape

DEPLOYMENT SPANS MULTIPLE ENVIRONMENTS

DEPLOYMENT OPTION	DEPLOYMENT ENVIRONMENT	MONETIZATION
SELF-HOSTED Customers deploy and manage across their environment	Public Cloud Private Cloud Hybrid On-Premises	Number of Servers
CLOUD SaaS Subscriptions		Consumption of Storage Data Transfer

JFROG IS POWERING ENTIRE INDUSTRIES

10/10

TOP
TECHNOLOGY

10/10

TOP
FINANCE

9/10

TOP
HEALTHCARE

8/10

TOP
RETAIL

8/10

TOP
TRANSPORTATION

NETFLIX

ING

Yale

BOSCH

MANCHESTER
1824
The University of Manchester

Qualcomm

BARCLAYS



SCHWARZ
IT KG



PayPal



workday.

DOORDASH



C.SCOPE



ASU Arizona State University

Uber



AIRBUS



PennState

intuit.

keyloop

pagerduty



Ansys



Walgreens



CUSTOMER SUCCESS



CHALLENGE

Box needed to manage the delivery of thousands of microservices in a cloud-native infrastructure

Cisco needed to allow global development teams to access the right software while maintaining centralized governance and control

Manual processes were causing inefficient delivery and release of software to global teams, costing Nokia time and money

JFROG SOLUTION

JFrog Cloud Enterprise X
automates and secures software releases from code to cloud

JFrog Enterprise+
automatically provisions software across the organization

JFrog Enterprise+
automates software releases across the organization, providing increased throughput

RESULTS

90x

Increase in release speed in two years*

8 Million+

Software packages delivered by just 12 administrators*

52 days 6 minutes

Decrease in time to update software to the Edge*



** Results as reported by specific customer's employee. Other organizations may experience different results.*

WHY WE WIN

EXISTING OFFERINGS

HOME-GROWN / IN-HOUSE APPROACH

DEVOPS FOCUSED VENDORS

 GitHub  GitLab  Sonatype

CLOUD PROVIDERS

 Google Cloud  AWS  Azure

DIVERSIFIED VENDORS

 IBM  Red Hat  VMware | Pivotal

WHY CUSTOMERS CHOOSE JFROG

- ✓ Addresses enterprise-level complexity and scale
- ✓ Flexible and easy to use
- ✓ Strong ecosystem integration

- ✓ Depth of functionality and scalability
- ✓ Universal package support
- ✓ Hybrid all-in-one solution

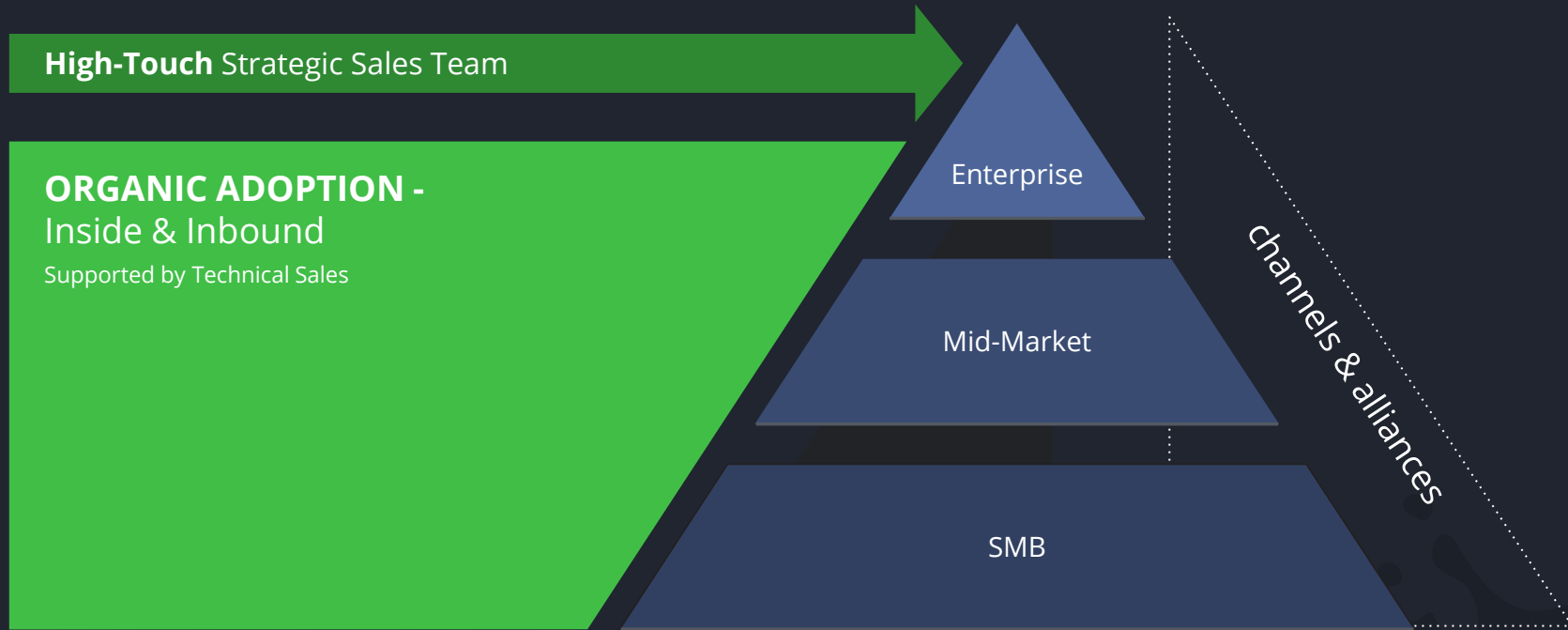
- ✓ Hybrid
- ✓ Multi-cloud
- ✓ Breadth and depth of functionality

- ✓ Modern, end-to-end platform for the SSC
- ✓ Differentiated best-in-class feature set

HIGHLY DIFFERENTIATED PLATFORM

- ✓ Unique focus on packages
- ✓ Clear market leader
- ✓ Significant technology advantage
- ✓ Years of investment and multiple patents
- ✓ Natively integrated, end-to-end platform
- ✓ Deep developer mindshare

EFFICIENT GTM STRATEGY DRIVING RAPID GROWTH





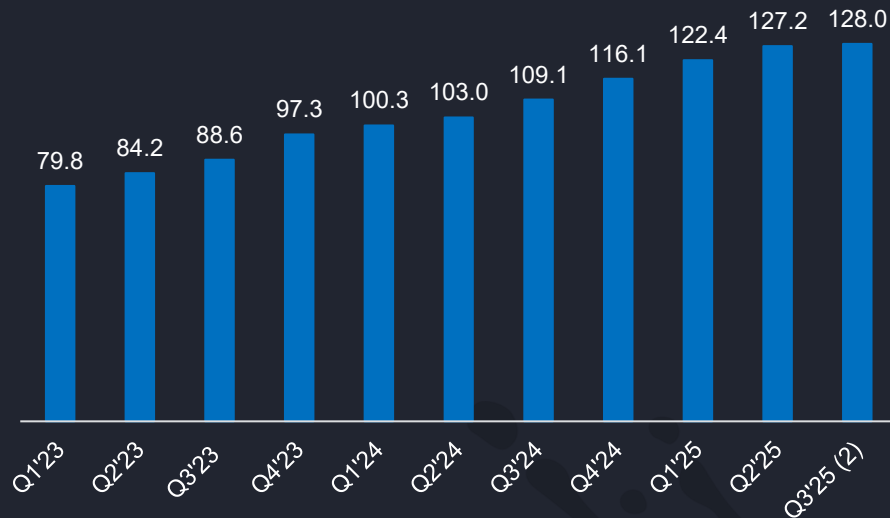
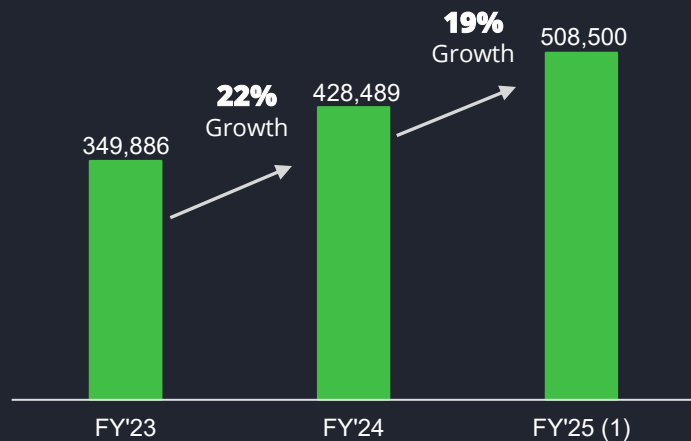
FINANCIAL UPDATE

The Liquid Software Company

CONSISTENT REVENUE GROWTH

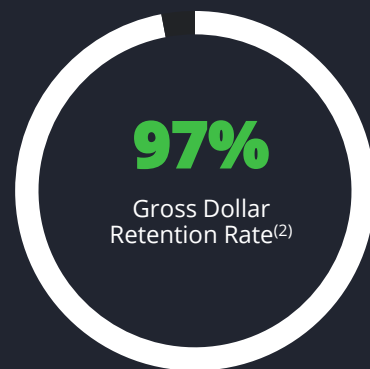
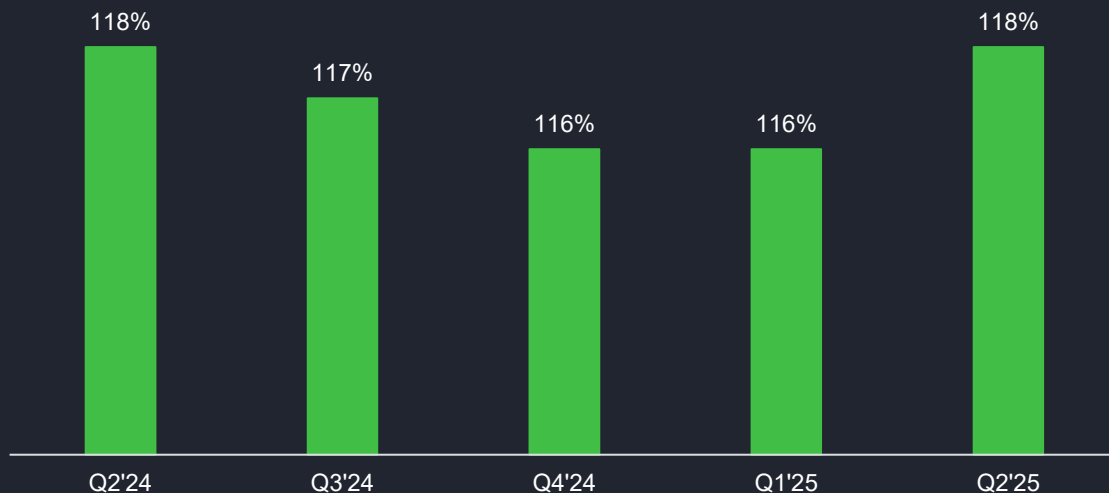
Total Revenue

\$MM



HIGH NET AND GROSS DOLLAR RETENTION

Trailing 4-Quarter Average NDRR⁽¹⁾



- (1) Our net dollar retention rate compares our annual recurring revenue ("ARR") from the same set of customers across comparable periods. Our ARR includes monthly subscription customers, so long as we generate revenue from these customers. We annualize our monthly subscriptions by taking the revenue we would contractually expect to receive from such customers in a given month and multiplying it by 12. We calculate net dollar retention rate by first identifying customers (the "Base Customers"), which were customers in the last month of a particular quarter (the "Base Quarter"). We then calculate the contracted ARR from these Base Customers in the last month of the same quarter of the subsequent year (the "Comparison Quarter"). This calculation captures upsells, contraction, and attrition since the Base Quarter. We then divide total Comparison Quarter ARR by total Base Quarter ARR for Base Customers. Our net dollar retention rate in a particular quarter is obtained by averaging the result from that particular quarter with the corresponding results from each of the prior three quarters.
- (2) We calculate gross dollar retention rate by first calculating Base Quarter ARR for Base Customers minus ARR attrition for those customers between the Base Quarter and the Comparison Quarter, divided by their contracted Base Quarter ARR. ARR attrition for those customers for each quarter is calculated by identifying any customer that has zero ARR at the end of the Comparison Quarter, but had positive ARR in the Base Quarter, and aggregating the dollars of ARR generated by each such customer in the Base Quarter. Our gross dollar retention rate reflects only customer losses and does not reflect customer expansion or contraction. Our gross dollar retention rate in a particular quarter is obtained by averaging the result from that particular quarter with the corresponding results from each of the prior three quarters.

ACTIONABLE GROWTH STRATEGIES



Extend our
technology
leadership



Expand within
our **existing**
customer base



Acquire **new**
customers

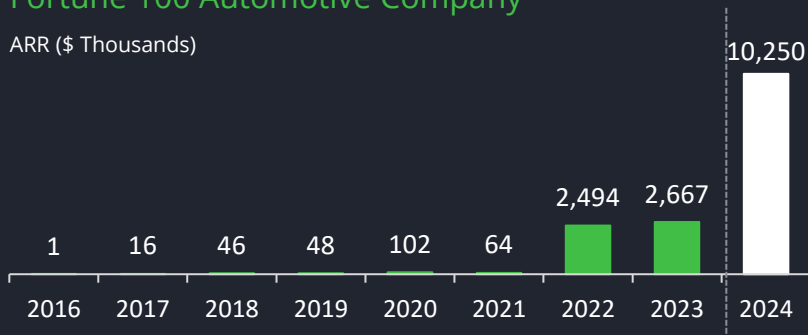


Expand and develop our
technology partnership
ecosystem

LAND & EXPAND IN ACTION

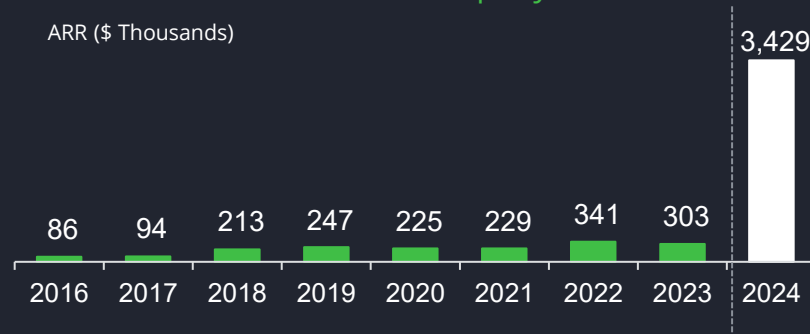
Fortune 100 Automotive Company

ARR (\$ Thousands)



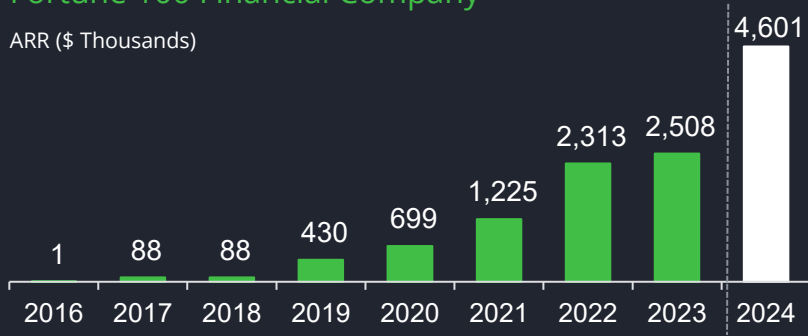
Fortune 100 Healthcare Company

ARR (\$ Thousands)



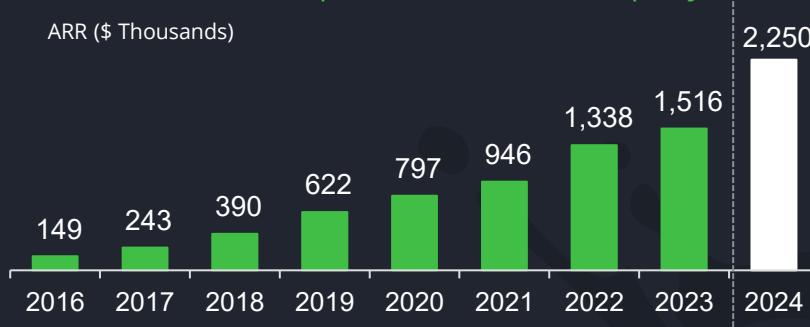
Fortune 100 Financial Company

ARR (\$ Thousands)

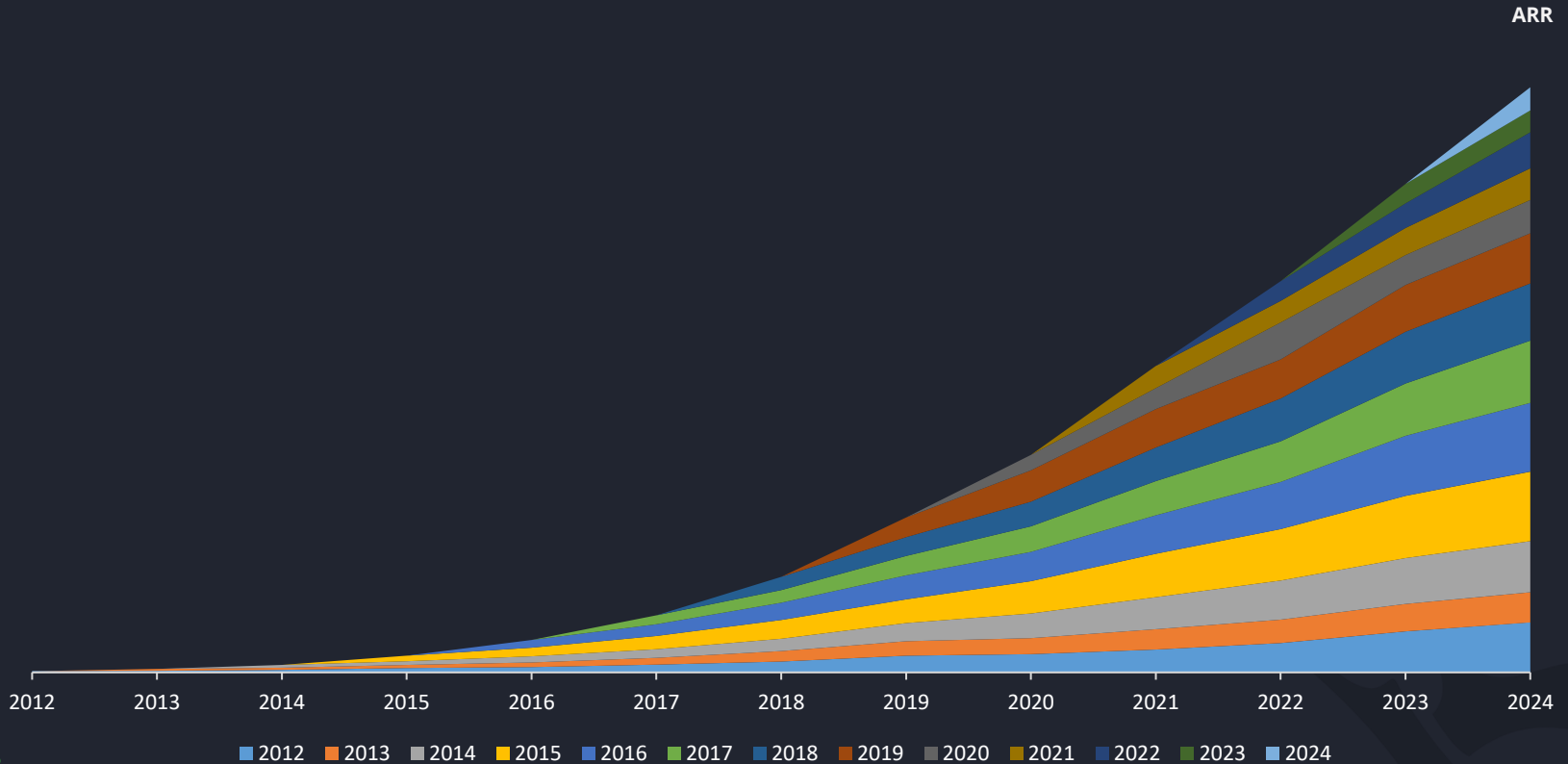


Global 2000 Aerospace & Defense Company

ARR (\$ Thousands)

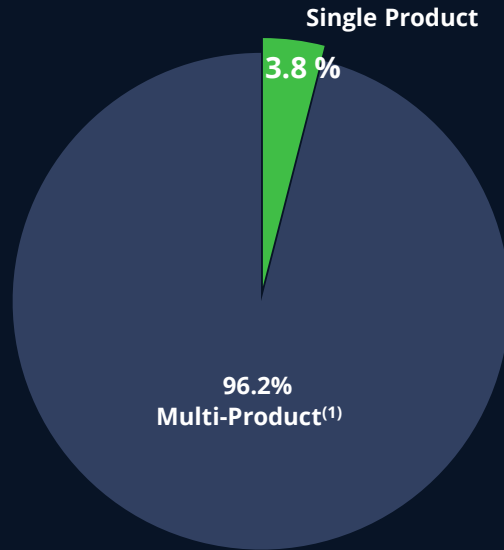


CONSISTENT EXPANSION

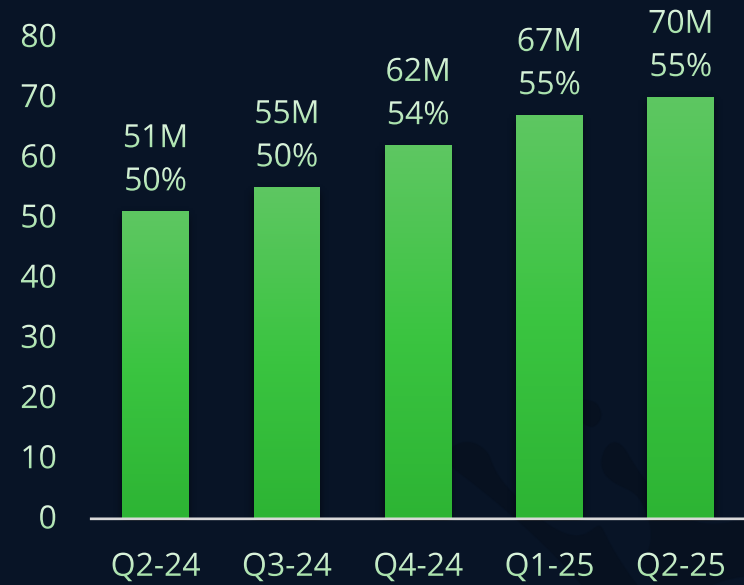


MULTIPLE-PRODUCT ADOPTION

Revenue by Subscription Type
Q2'25



Percent of Revenue from Enterprise Plus Subscriptions
Q2'25



(1) Multi-product percentage represents the percentage of revenue that came from subscriptions that provide customers with access to multiple products.

INVESTOR RELATIONS | LT TARGET MODEL

(\$ in millions)

FY24A

FY25E

FY27E

Revenue	\$428.5	\$507-510	\$775-825
Gross Margin	83.8%	82.5-83.5%	~80%
Operating Margin	14.8%	14.8-15.3%	21-23%
Free-Cash-Flow \$	\$107.8	\$100-\$105	\$200-240
Free-Cash-Flow Margin	25.2%	20.0%	26-29%

BUILDING A CATEGORY-DEFINING SOFTWARE COMPANY



EFFECTIVE
LAND & EXPAND



RAPID
GROWTH AT SCALE



EFFICIENT
GTM STRATEGY



PREDICTABLE
MODEL



DEMONSTRATED
LEVERAGE

118%

Net Dollar
Retention Rate

22%

LTM Y/Y
Revenue Growth

Organic

Land & Expand
Model

100%

Subscription
Revenue

7+ Years

Positive Free Cash
Flow

FROG



MAY THE FROG BE WITH YOU!

GAAP TO NON-GAAP RECONCILIATIONS

Gross Profit and Margin (In \$000)

	Three Months Ended June 30,		Six Months Ended June 30,	
	2025	2024	2025	2024
<u>Reconciliation of gross profit and gross margin</u>				
GAAP gross profit	\$ 97,018	\$ 81,150	\$ 189,244	\$ 160,857
Plus: Share-based compensation expense	4,209	3,247	8,410	6,339
Plus: Acquisition-related costs	—	4	—	8
Plus: Amortization of acquired intangibles	4,497	2,531	9,112	5,062
Non-GAAP gross profit	\$ 105,724	\$ 86,932	\$ 206,766	\$ 172,266
GAAP gross margin	76.3%	78.8%	75.8%	79.1%
Non-GAAP gross margin	83.1%	84.4%	82.8%	84.7%

GAAP TO NON-GAAP RECONCILIATIONS

Operating Expenses
(In \$000)

Three Months Ended
June 30,
2025

2024

Six Months Ended
June 30,
2025

2024

Reconciliation of operating expenses

GAAP research and development

\$	47,424	\$	37,117	\$	90,759	\$	72,949
	(14,186)		(10,175)		(28,163)		(19,842)
	(1,160)		(489)		(2,340)		(977)

Less: Share-based compensation expense

Less: Acquisition-related costs

Non-GAAP research and development

\$	32,078	\$	26,453	\$	60,256	\$	52,130
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GAAP sales and marketing

\$	55,431	\$	45,896	\$	108,243	\$	89,467
	(13,357)		(10,440)		(26,087)		(20,253)
	(474)		(32)		(937)		(64)
	(1,169)		(358)		(2,371)		(716)

Less: Share-based compensation expense

Less: Acquisition-related costs

Less: Amortization of acquired intangibles

Non-GAAP sales and marketing

\$	40,431	\$	35,066	\$	78,848	\$	68,434
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GAAP general and administrative

\$	20,134	\$	17,264	\$	39,183	\$	34,204
	(6,257)		(4,794)		(12,194)		(9,508)
	(17)		(674)		(32)		(676)

Less: Share-based compensation expense

Less: Acquisition-related costs

Non-GAAP general and administrative

\$	13,860	\$	11,796	\$	26,957	\$	24,020
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GAAP TO NON-GAAP RECONCILIATIONS

Operating Income (Loss) and Margin (In \$000)

Three Months Ended June 30,

Six Months Ended June 30,

2025

2024

2025

2024

Reconciliation of operating income (loss) and operating margin

GAAP operating loss

\$ (25,971) \$ (19,127) \$ (48,941) \$ (35,763)

Plus: Share-based compensation expense

38,009 28,656 74,854 55,942

Plus: Acquisition-related costs

1,651 1,199 3,309 1,725

Plus: Amortization of acquired intangibles

5,666 2,889 11,483 5,778

Non-GAAP operating income

\$ 19,355 \$ 13,617 \$ 40,705 \$ 27,682

GAAP operating margin

(20.4)% (18.6)% (19.6)% (17.6)%

Non-GAAP operating margin

15.2% 13.2% 16.3% 13.6%

GAAP TO NON-GAAP RECONCILIATIONS

Free Cash Flow
(In \$000)

Three Months Ended

June 30,

2025

2024

Year Ended

June 30,

2025

2024

Reconciliation of free cash flow

Net cash provided by operating activities

\$ 36,085 \$ 16,697 \$ 64,877 \$ 34,166

Less: purchases of property and equipment

(627) (732) (1,274) (1,573)

Free cash flow

\$ 35,458 \$ 15,965 \$ 63,603 \$ 32,593