



The Liquid Software Company

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# JFROG AT A GLANCE



**>6,650+**

Customers as of FY21



**85%**

Fortune 100



**1,100+**

Employees



**\$40Bn+**

TAM



**\$263MM**

3Q'22 LTM Revenue



**39%**

3Q'22 LTM YoY  
Revenue Growth



**\$27MM**

3Q'22 LTM Free Cash  
Flow



**130%**

3Q'22 LTM Net Dollar  
Retention Rate



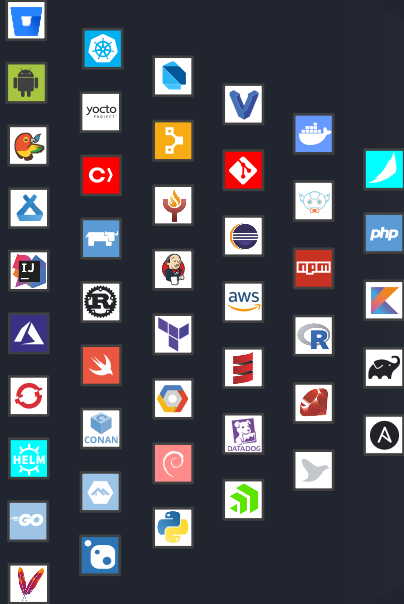
The  
Liquid  
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**JFROG'S MISSION IS**  
TO CREATE A WORLD OF SOFTWARE DELIVERED  
WITHOUT FRICTION FROM DEVELOPER TO DEVICE

WE CALL THIS  
**LIQUID SOFTWARE**

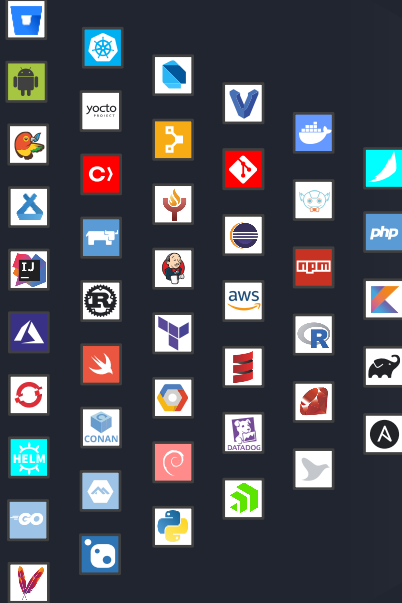
# EVERY APPLICATION HOLDS A UNIVERSE OF COMPLEXITY



## DEVELOPMENT

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

# EVERY APPLICATION HOLDS A UNIVERSE OF COMPLEXITY




## DEVELOPMENT


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- ✓ Distribution
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- ✓ Packages
- ✓ Legal Framework

## OPS & ENVIRONMENTS

On-prem,  
Hybrid &  
"Any Cloud"

 Edge & IoT devices

 Google Cloud Platform

 Microsoft Azure

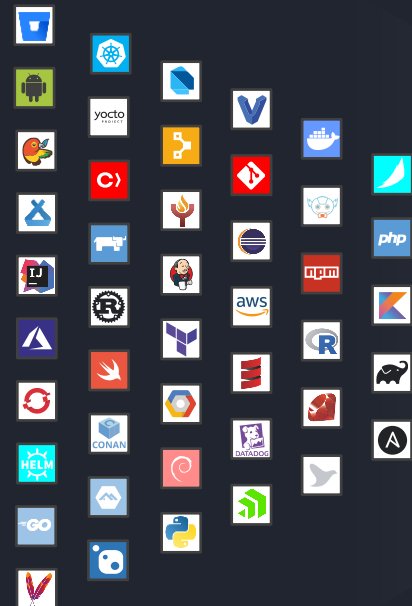
 Alibaba Cloud

 AWS



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# EVERY APPLICATION HOLDS A UNIVERSE OF COMPLEXITY



## DEVELOPMENT

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 Alibaba Cloud



## 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

 aws

**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  
DevOps  
Platform

## OPS & ENVIRONMENTS

On-prem,  
Hybrid &  
"Any Cloud"

IIoT Edge & IoT devices

Google Cloud Platform

Microsoft Azure

Alibaba Cloud

aws

MULTIPLE PERSONAS



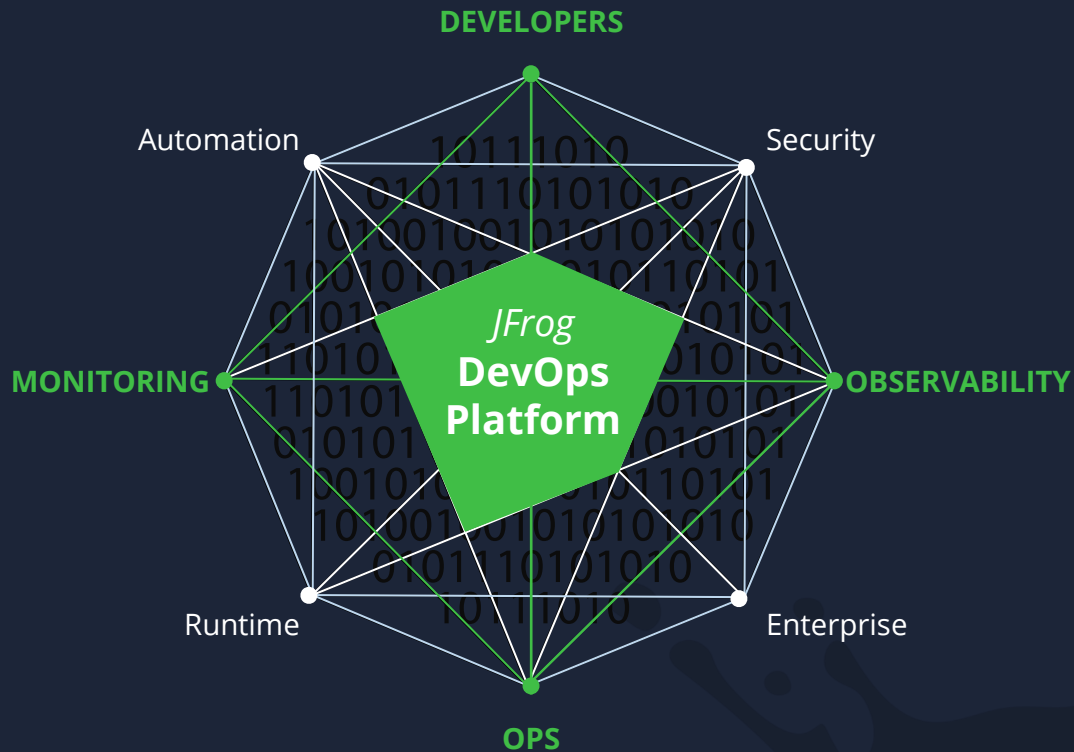
DEVELOPERS

CIO

CISO

C-LEVEL

**BINARIES**  
ARE THE  
**FOUNDATION**  
OF IT ALL



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# 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



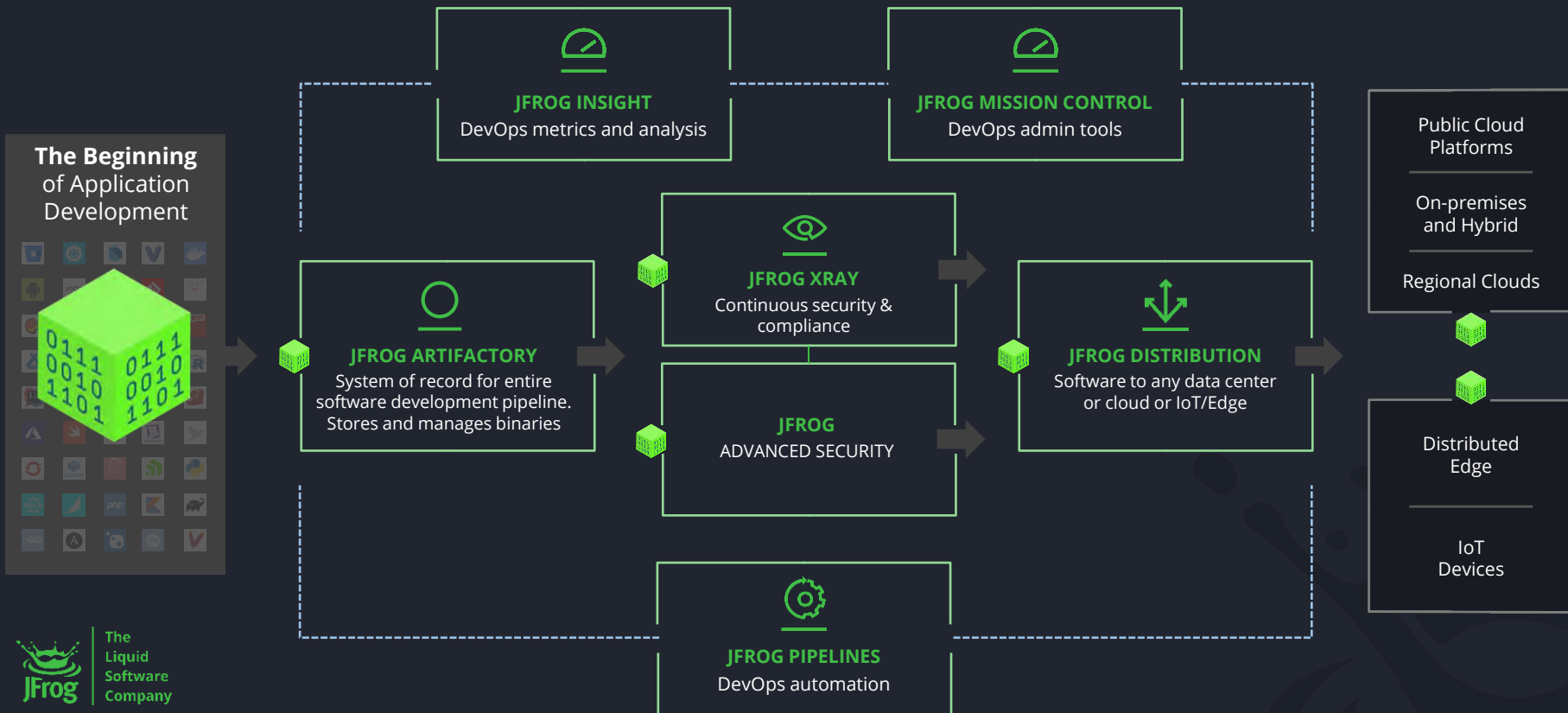
IoT  
Device



Desktop/  
Mobile

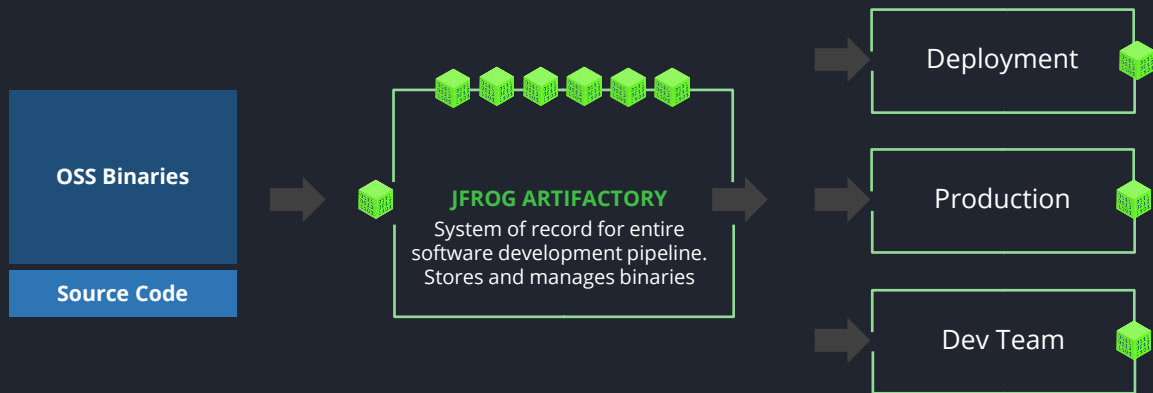
# JFROG DEVOPS PLATFORM

## 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**



System of  
record



Universal &  
extensible



Scales to  
infinity



Hybrid, Cloud,  
Multi-cloud

# JFROG XRAY

## E2E SOFTWARE SUPPLY CHAIN SECURITY

### DEV

Engineering Leader,  
DevOps  
Automation  
Engineer  
Quality Engineer



#### Contextual SCA & CVE APPLICABILITY

enhanced research data and  
Applicability Scanners



#### Contextual SECURITY- FOCUSED SAST

1st and 3rd party potential  
Zero-days



#### Malicious code detection

malicious code pre-injected  
intentionally via supply chain



#### Configuration Security

misconfigurations e.g., bad  
encryption, OS issues,  
private keys & credentials

### SEC

CISO  
CSO  
CPSO  
Product Security  
leader  
Security Architect  
Security Engineer  
AppSec leader  
DevSecOps leader  
Security champion  
in dev

## CONTINUOUSLY SECURING

- ✓ The code base
- ✓ The binaries
- ✓ The build process
- ✓ Distribution
- ✓ The edge

**END TO END**  
SOFTWARE SUPPLY CHAIN  
**SECURITY**  
CAPABILITIES

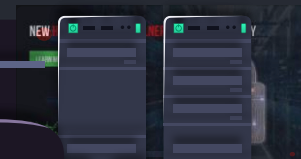
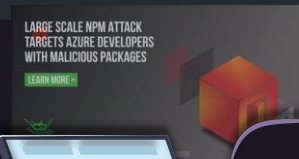
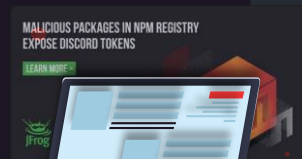
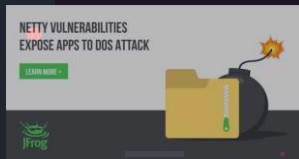
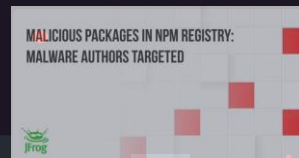
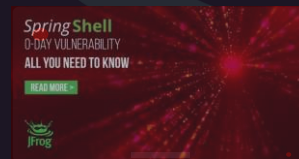
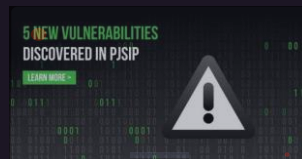
# THE ADVANCED SECURITY RESEARCH ADVANTAGE

**720+** FINDINGS  
PUBLISHED

**1300+** MALICIOUS  
PACKAGES  
DISCOVERED

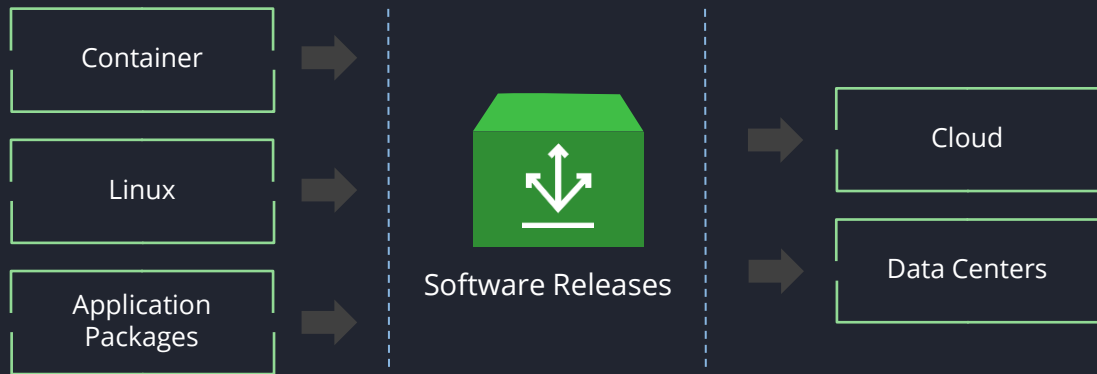
**500+** ZERO-DAY  
VULNERABILITIES  
DISCOVERED

**16** OSS SECURITY  
TOOLS RELEASED



# 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**

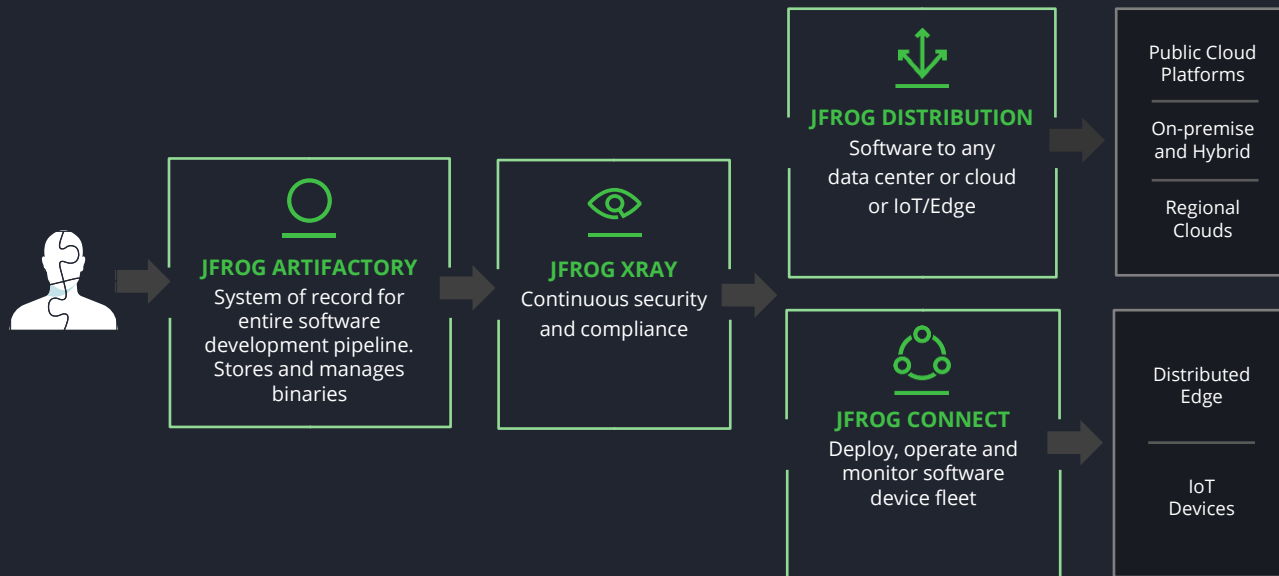


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# JFROG CONNECT


## SOFTWARE DELIVERED DEV TO DEVICE



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

**GO FROM  
DEVELOPER TO  
DEVICE  
SEAMLESSLY.**

# DEPLOYMENT SPANS MULTIPLE ENVIRONMENTS

DEPLOYMENT OPTION	DEPLOYMENT ENVIRONMENT	MONETIZATION
<b>SELF-HOSTED</b> Customers deploy and manage across their environment	Public Cloud Private Cloud Hybrid On-Premises	Number of Servers
<b>CLOUD</b> 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

Google

NETFLIX

EMC<sup>2</sup>

DAIMLER

Walgreens



PennState



AMERICAN  
EXPRESS

amazon

tomtom

AIRBUS



RBC

workday

Yale

BOSCH



COSTCO  
WHOLESALE



Hewlett Packard  
Enterprise

PayPal



★ macy's

FICO



airbnb



C.SCOPE

+ a b l e a u

ASU Arizona State  
University

BARCLAYS



adidas



intuit

vmware



CLOUDERA



UNITED  
AIRLINES

Microsoft

pagerduty



Uber

Ansys

Kroger

box

ING



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# 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 Enterprise Cloud with Xray **automates and secures software releases** from code to cloud

JFrog Enterprise Plus **automatically provisions software** across the organization

JFrog Enterprise Plus Platform **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

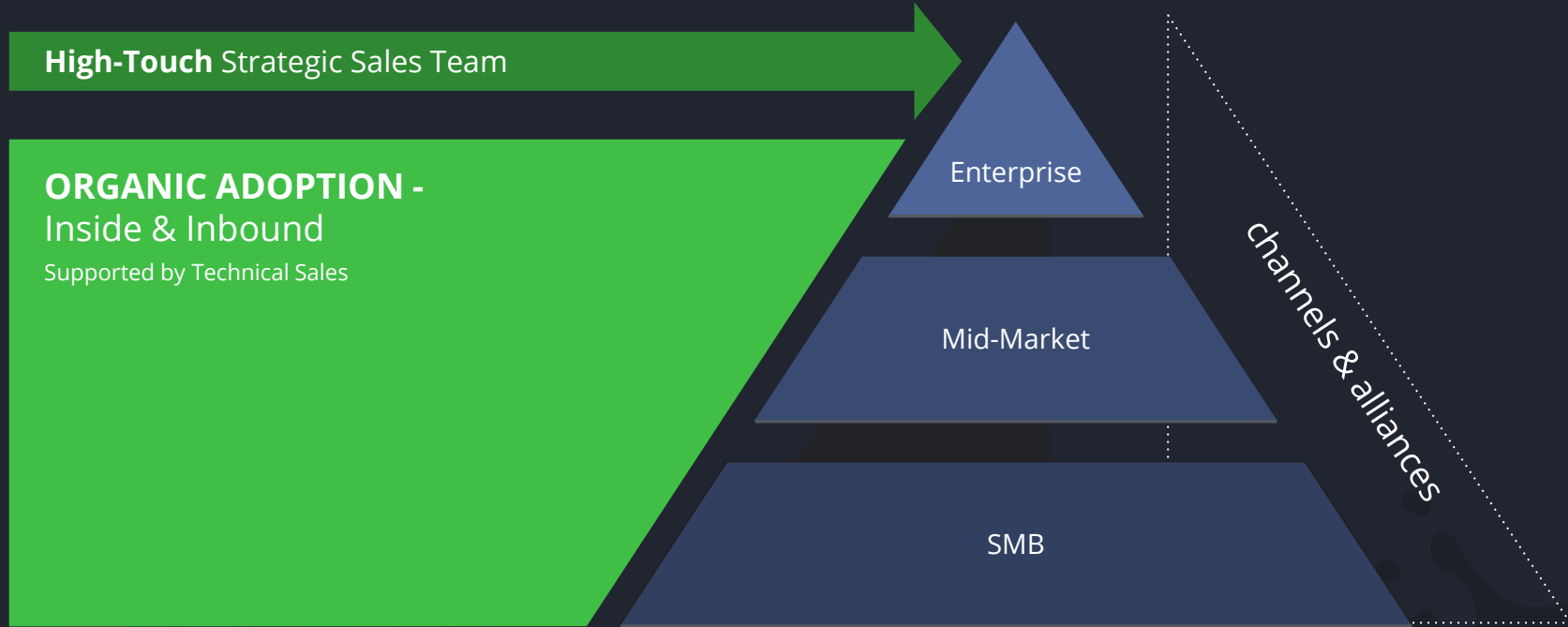
- ✓ Hybrid
- ✓ Multi-cloud
- ✓ Breadth and depth of functionality

- ✓ Modern, end-to-end DevOps platform
- ✓ 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





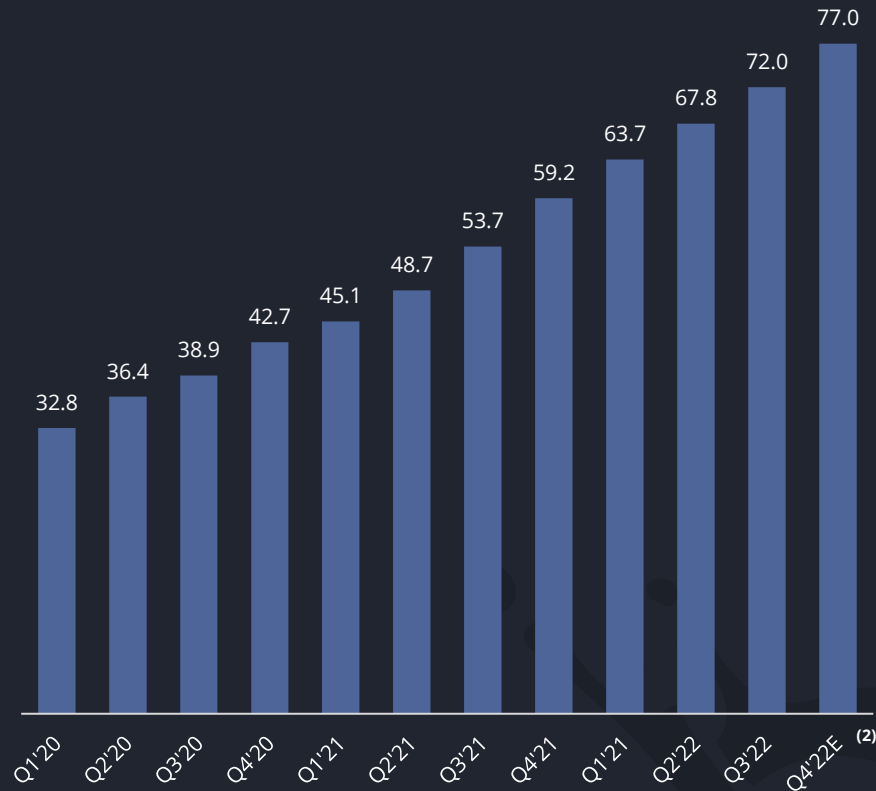
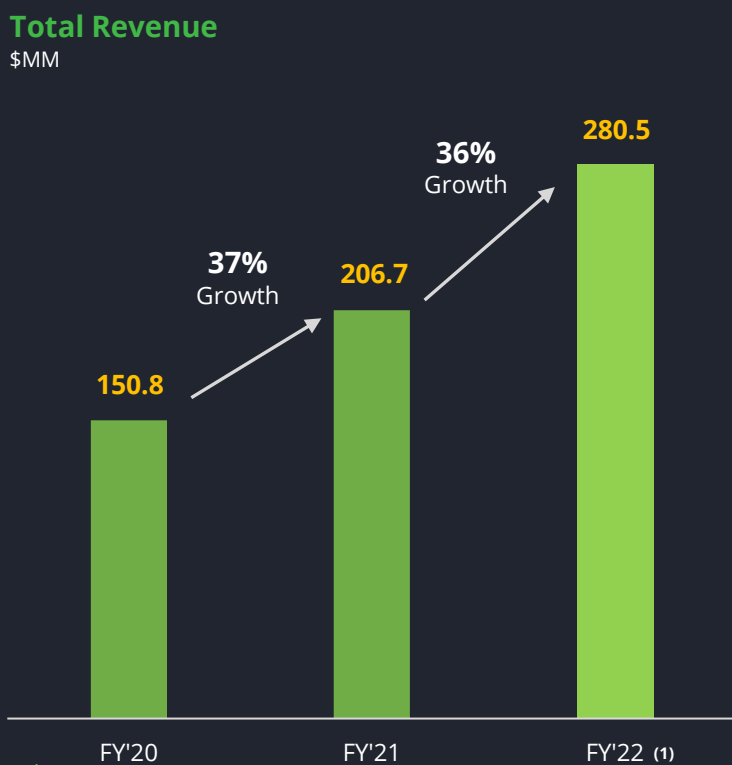
# FINANCIAL UPDATE

The Liquid Software Company

# CONSISTENT REVENUE GROWTH

## Total Revenue

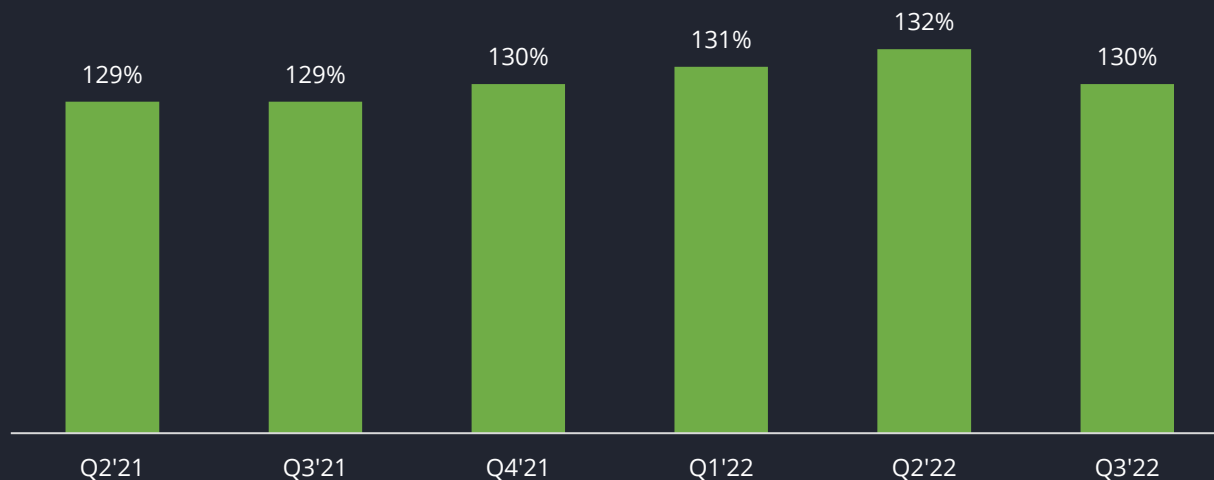
\$MM





# HIGH NET AND GROSS DOLLAR RETENTION

## Trailing 4-Quarter Average NDRR<sup>(1)</sup>



- (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. Our gross dollar retention rate was 98% for all periods shown.

# ACTIONABLE GROWTH STRATEGIES



Extend our  
**technology**  
leadership



Expand within  
our **existing**  
customer base



Acquire **new**  
customers



Expand and develop our  
**technology partnership**  
ecosystem

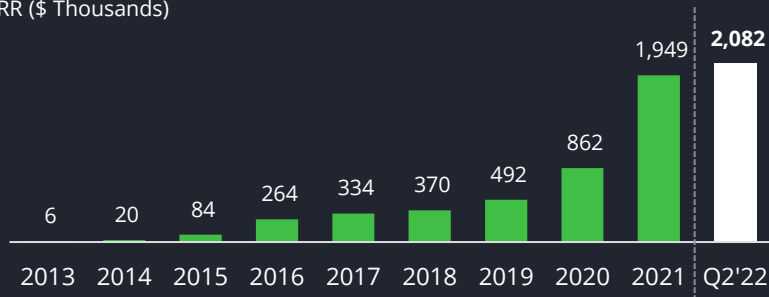


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# LAND & EXPAND IN ACTION

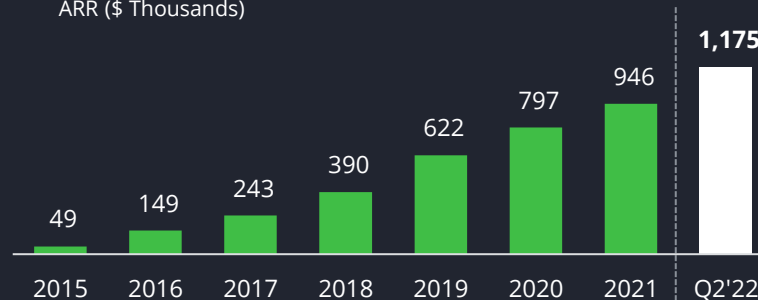
## Fortune 100 Technology Company

ARR (\$ Thousands)



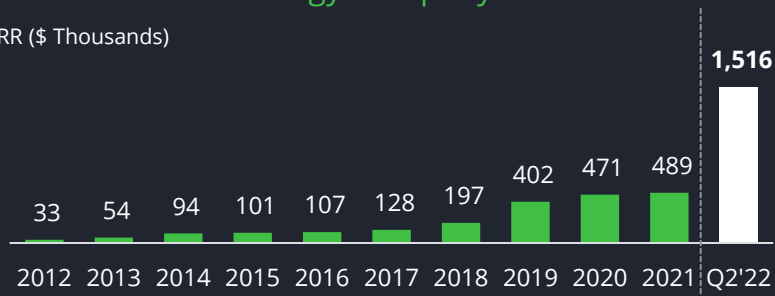
## Global 2000 Aerospace & Defense Company

ARR (\$ Thousands)



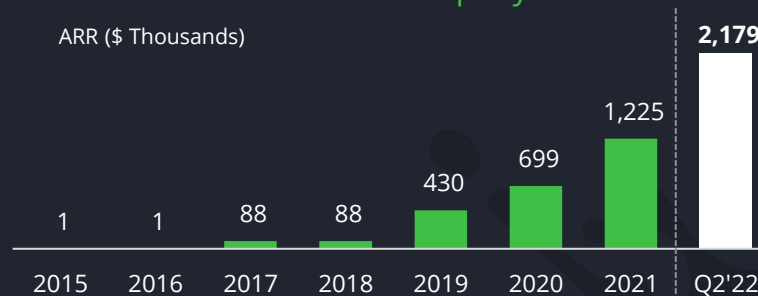
## Fortune 500 Technology Company

ARR (\$ Thousands)



## Fortune 100 Financial Company

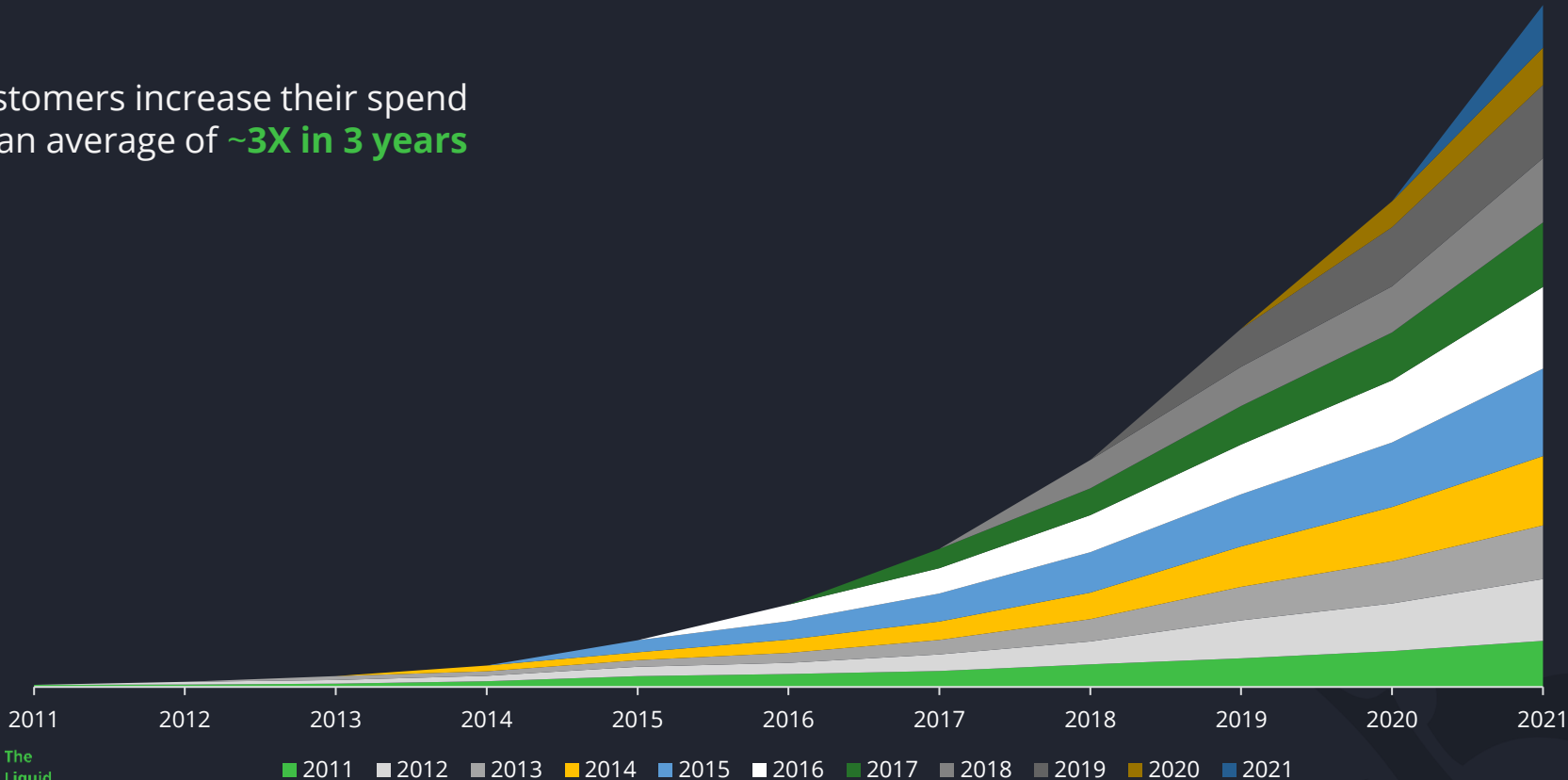
ARR (\$ Thousands)



# CONSISTENT EXPANSION

Customers increase their spend  
by an average of **~3X in 3 years**

ARR

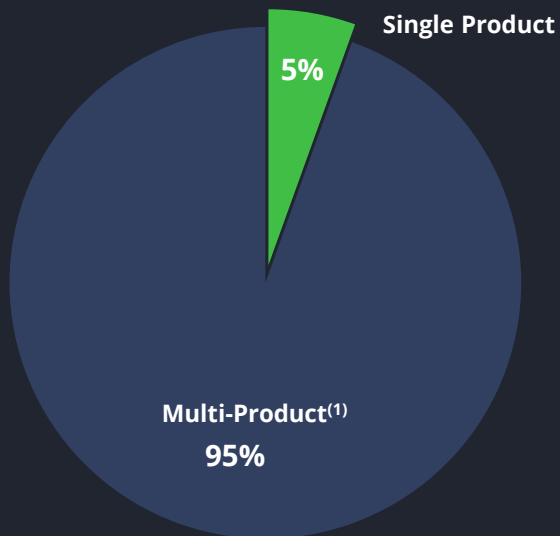


# MULTIPLE-PRODUCT ADOPTION

## NOT JUST AN ARTIFACTORY COMPANY

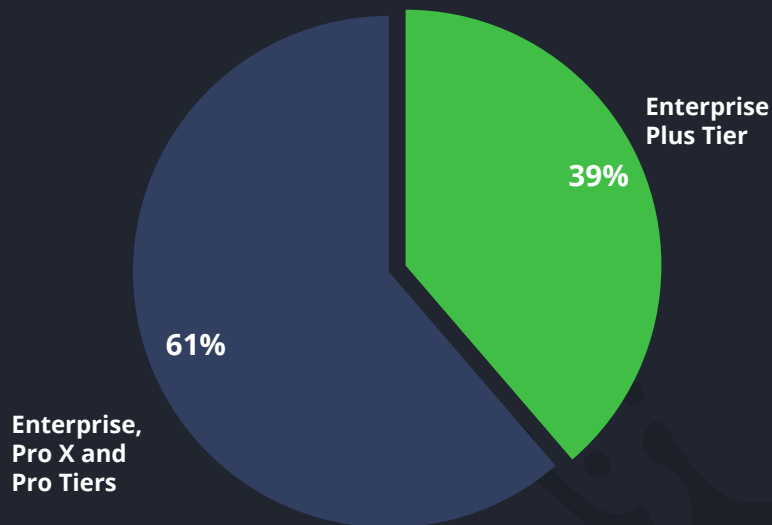
Revenue By Subscription Type

Q3 '22



Percent of Revenue from Enterprise Plus Subscriptions<sup>(2)</sup>

Q3'22



- (1) Multi-product percentage represents the percentage of revenue that came from subscriptions that provide customers with access to multiple products.  
(2) Our Enterprise Plus subscription was first introduced in May 2018.

# LONG-TERM NON-GAAP TARGET MODEL

<i>% of Revenue</i>	FY'20	FY'21	Long-Term Target Model
<b>Gross Margin</b>	<b>82%</b>	<b>84%</b>	<b>80%</b>
Research & Development	24%	29%	21%
Sales & Marketing	36%	38%	27%
General & Administrative	14%	16%	9%
<b>Operating Margin</b>	<b>9%</b>	<b>2%</b>	<b>23%</b>
<b>Free Cash Flow Margin <sup>(1)</sup></b>	<b>17%</b>	<b>11%</b>	<b>30%</b>

(1) FY21 Free Cash Flow includes \$19.0 million in holdback agreements related to the acquisitions of Vdoo and Upswift.

# BUILDING A CATEGORY-DEFINING SOFTWARE COMPANY



**EFFECTIVE**  
LAND & EXPAND



**RAPID**  
GROWTH AT SCALE



**EFFICIENT**  
GTM STRATEGY



**PREDICTABLE**  
MODEL



**DEMONSTRATED**  
LEVERAGE

**130%**

Net Dollar  
Retention Rate

**39%**

LTM Y/Y  
Revenue Growth

**Organic**

Land & Expand  
Model

**100%**

Subscription  
Revenue

**5+ Years**

Positive Free Cash  
Flow



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# FROG



**MAY THE FROG BE WITH YOU!**



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Company



# GAAP TO NON-GAAP RECONCILIATIONS

Gross Profit and Margin (In \$000)	Three Months Ended September 30,		Year Ended December 31,	
	2022	2021	2021	2020
<u>Reconciliation of gross profit and gross margin</u>				
<b>GAAP gross profit</b>	\$ 56,093	\$ 42,242	\$ 164,860	\$ 122,376
Plus: Share-based compensation expense	1,903	1,180	4,027	1,129
Plus: Acquisition-related costs	6	3	16	—
Plus: Amortization of acquired intangibles	2,606	1,972	4,947	832
<b>Non-GAAP gross profit</b>	<b>\$ 60,608</b>	<b>\$ 45,397</b>	<b>\$ 173,850</b>	<b>\$124,337</b>
<b>GAAP gross margin</b>	77.9%	78.7%	79.8%	81.1%
<b>Non-GAAP gross margin</b>	84.2%	84.5%	84.1%	82.4%

# GAAP TO NON-GAAP RECONCILIATIONS

Operating Expenses (In \$000)	Three Months Ended September 30,		Year Ended December 31,	
	2022	2021	2021	2020
<b><u>Reconciliation of operating expenses</u></b>				
<b>GAAP research and development</b>	\$ 31,698	\$23,142	\$ 79,604	\$ 41,113
Less: Share-based compensation expense	(6,806)	(4,547)	(14,572)	(3,903)
Less: Acquisition-related costs	(2,304)	(2,305)	(5,489)	(1,403)
<b>Non-GAAP research and development</b>	<b>\$ 22,588</b>	<b>\$ 16,290</b>	<b>\$ 59,543</b>	<b>\$ 35,807</b>
<b><u>GAAP sales and marketing</u></b>	\$ 33,152	\$24,321	\$ 96,962	\$60,936
Less: Share-based compensation expense	(6,548)	(4,307)	(15,256)	(4,882)
Less: Acquisition-related costs	(228)	(279)	(463)	(367)
Less: Amortization of acquired intangibles	(298)	(327)	(952)	(729)
Less: Legal settlement costs	—	—	(2,550)	—
<b>Non-GAAP sales and marketing</b>	<b>\$ 26,078</b>	<b>\$ 19,408</b>	<b>\$77,741</b>	<b>\$54,958</b>
<b><u>GAAP general and administrative</u></b>	\$ 14,682	\$15,695	\$ 56,663	\$ 34,519
Less: Share-based compensation expense	(3,960)	(6,823)	(23,094)	(13,938)
Less: Acquisition-related costs	(10)	(511)	(1,006)	—
Less: Legal settlement costs	—	—	(203)	—
<b>Non-GAAP general and administrative</b>	<b>\$10,712</b>	<b>\$ 8,361</b>	<b>\$ 32,360</b>	<b>\$ 20,581</b>

# GAAP TO NON-GAAP RECONCILIATIONS

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

	Three Months Ended September 30,		Year Ended December 31,	
	2022	2021	2021	2020
<u>Reconciliation of operating income (loss) and operating margin</u>				
GAAP operating loss	\$ (23,439)	\$(20,916)	\$ (68,369)	\$ (14,192)
Plus: Share-based compensation expense	19,217	16,857	56,949	23,852
Plus: Acquisition-related costs	2,548	3,098	6,974	1,770
Plus: Amortization of acquired intangibles	2,904	2,299	5,899	1,561
Plus: Legal settlement costs	—	—	2,753	—
<b>Non-GAAP operating income (loss)</b>	<b>\$ 1,230</b>	<b>\$ 1,338</b>	<b>\$ 4,206</b>	<b>\$12,991</b>
GAAP operating margin	(32.6)%	(38.9)%	(33.1)%	(9.4)%
Non-GAAP operating margin	1.7%	2.5%	2.0%	8.6%

# GAAP TO NON-GAAP RECONCILIATIONS

Free Cash Flow (In \$000)	Three Months Ended September 30,		Year Ended December 31,	
	2022	2021	2021	2020
<u>Reconciliation of free cash flow</u>				
Net cash provided by operating activities	\$5,128	\$ (17,743)	\$27,901	\$29,458
Less: purchases of property and equipment	(1,306)	(916)	(4,228)	(3,522)
<b>Free cash flow</b>	<b>\$3,829</b>	<b>\$(18,659)</b>	<b>\$ 23,673</b>	<b>\$ 25,936</b>

## Supplemental disclosure:<sup>(1)</sup>

Key employee holdback prepayments related to acquisitions

— (\$19,037) \$ (19,037) —

Retention Bonus related to acquisition <sup>(2)</sup>

(\$2,073) — — —

(1) During the three months ended September 30, 2021, as part of our acquisitions of Vdoo Connected Trust Ltd. and Upswift Ltd., we entered into holdback agreements with key employees of the acquired companies and made aggregate prepayments of \$19.0 million, which will be released to the employees subject to their continued employment with us. The holdback amount is being expensed primarily in research and development over the required service period up to four years.

(2) During the three months ended September 30, 2022, we paid retention bonuses of \$2.1 million to current employees from the Vdoo acquisition. Vdoo's continuing employees are entitled to three annual installments of retention bonus as part of the acquisition arrangements. The retention bonus has been expensed primarily in research and development over the service period.