

26 August 2022

Market Announcements Office Australian Securities Exchange 4<sup>th</sup> Floor, 20 Bridge Street Sydney NSW 2000

Dear Sir or Madam

#### Megaport Limited – Updated FY22 Full Year Investor Presentation

Please find attached an updated version of the FY22 Full Year Investor Presentation lodged with ASX on 9 August 2022.

The updated FY22 Full Year Investor Presentation corrects an error on slide 14 of the original presentation. On this slide, in the graphic for "SD-WAN Managed Services (2026)", the reference to "\$13.9B" was incorrect and should have read "\$8.3B". A new heading, "IT Services End-User Spending Worldwide by Service Segment, 2020-2026 (Millions of Constant U.S. Dollars)" has been added above this graphic, as well as a new footnote to reference the source of this data.

Yours faithfully,

Celia Pheasant Company Secretary



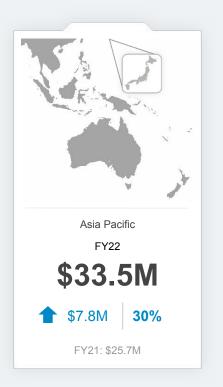
# GLOBAL UPDATE

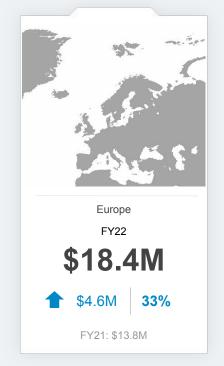
FY22 FULL YEAR RESULTS

MEGAPORT LIMITED | ACN 607 301 959 | ASX: MP1 | 9 AUGUST 2022

## REVENUE PERFORMANCE FY22











## HIGHLIGHTS FY22



+43%

Monthly Recurring Revenue<sup>1</sup>

\$7.5M

\$10.7M

30 JUNE 2021

30 JUNE 2022

+43%

Annualised Revenue<sup>2</sup>

\$89.8M

\$128.3M

+16%

**Total Number of Customers** 

2,285

30 JUNE 2021

2,643

30 JUNE 2022

+26%

Total Number of Services<sup>3</sup>

21,712 30 JUNE 2021 27,383

30 JUNE 2022

(7)

+24%

**Total Number of Ports** 

7,689

30 JUNE 2021

9,545

30 JUNE 2022



+46%

Total Number of MCRs

502

30 JUNE 2021

731

30 JUNE 2022

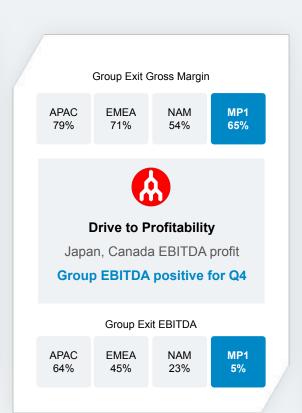
<sup>1.</sup> Monthly Recurring Revenue (MRR) is revenue (excluding one-off and non-recurring revenue) for the month of June.

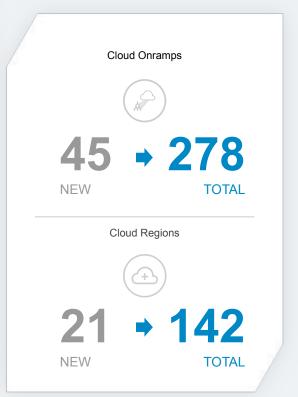
<sup>2.</sup> Annualised Revenue is MRR for the month of June multiplied by 12.

<sup>3.</sup> Total Services comprises of Ports, Virtual Cross Connections (VXCs), Megaport Cloud Router (MCR), Megaport Virtual Edge (MVE), and Internet Exchange (IX).

## HIGHLIGHTS FY22

JUNE 2021 JUNE 2022 Total Customers 2,285 2,643 Average Ports per Customer 3.37 3.61 Average Services per Port 2.82 2.87 Average Revenue per Port **\$974 \$1,120** 





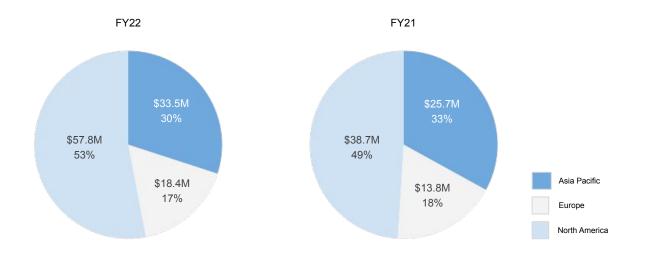




ANNUAL RESULTS FY22



#### REVENUE



REVENUE: \$109.7M **UP 40%** FROM FY21

MRR\*: \$10.7M **UP 43%** FROM FY21

# FINANCIAL RESULTS FOR YEAR ENDED 30 JUNE 2022

Revenue of \$109.7M, up 40%, driven by customer growth and service uptake across all regions.

NAM strongest growth across all regions, increasing \$19.1M (49%) in FY22.

USA is the single biggest contributor to NAM and accounted for 51% of group revenues in June '22.

MRR\* was \$10.7M for June 2022, up 43%.

MRR growth outstriping total revenue growth is an indicator of acceleration towards the end of the year.

**Strong momentum into FY23.** 



## FINANCIAL RESULTS

Consolidated Profit & Loss	FY22 \$'M	FY21 \$'M	Change %
Revenue	109.7	78.3	40%
Direct network costs	29.7	27.6	(8%)
Partner commissions	11.7	8.6	(36%)
Profit after direct network costs and partner commissions	68.3	42.1	62%
Profit after direct network cost and partner commissions margin	62%	54%	+8pp
Operating Expenses (OPEX)	78.5	55.4	(42%)
Normalised EBITDA <sup>1</sup>	(10.2)	(13.3)	23%
Normalised EBITDA margin	(9%)	(17%)	+8pp
Depreciation, amortisation, other non-operating expenses & taxes	38.3	41.7	8%
Net loss for the year	(48.5)	(55.0)	12%

# FINANCIAL RESULTS FOR YEAR ENDED 30 JUNE 2022

Revenue \$109.7M up 40%

Direct network costs increases \$2.1M (8%) with 26 new data centres brought into the network and capacity upgrades on intra-regional routes.

Profit after direct network costs and partner commissions of \$68.3M improved by \$26.2M (62%) driven by revenue growth coupled with efficient cost control.

Profit after direct network cost margin of 62% improvement from 54% in FY21

Opex of \$78.5M is up \$23.1M (42%) from FY21 with our investment in Scale Up, Scale Out complete.

EBITDA<sup>1</sup> loss of \$10.2M, 9% of revenue (FY21: 17%), with the group turning EBITDA positive for Q4.



Normalised Earnings Before Interest Tax Depreciation and Amortisation (Normalised EBITDA) represents operating results excluding equity-settled employee and related costs, foreign exchange gains and loss on disposal of property, plant and equipment, and certain non-recurring non-operational expenses. Including these amounts, EBITDA would be (86.4M) in FY22 and (\$37.0M) in FY21.

## OPERATING COSTS

	FY22 \$'M	FY21 \$'M	Change %
Direct network costs	29.7	27.6	(8%)
Partner commissions	11.7	8.6	(36%)
Profit after direct network costs and partner commissions	68.3	42.1	62%
Employee costs <sup>1</sup>	57.8	41.4	(40%)
Professional fees	5.9	4.6	(28%)
Marketing costs	2.5	1.5	(67%)
Travel costs	2.4	0.2	(1,100%)
IT costs	3.4	2.3	(48%)
Other operating expenses	6.5	5.4	(20%)
Total OPEX	78.5	55.4	(42%)

# FINANCIAL RESULTS FOR YEAR ENDED 30 JUNE 2022

Average network cost per data centre per month is \$5.8K in FY22 (\$5.9K in FY21) with increasingly efficient cost control being exercised.

Employee costs<sup>1</sup> increased with investment in headcount to support business growth. Employee costs as a percentage of revenue remained constant at 53% (from 53% in FY21).

Professional fees increased by \$1.3M (28%) with the entry into the Mexican market and costs associated with the setup of the indirect sales channel.

Marketing and travel costs increased with a gradual return of travel and conference activities following global easing of COVID-19 restrictions.

General and administrative costs increase is activity-based and in line with overall business growth.



## **CASH FLOW**

	FY22 \$'M	FY21 \$'M	YoY %
Normalised EBITDA <sup>1</sup>	(10.2)	(13.3)	23%
Working Capital	0.4	4.7	(91%)
Cash flow used in Operating Activities	(9.8)	(8.6)	(14%)
Acquisition of subsidiaries	(10.4)	-	(100%)
Interest received	0.1	0.3	(67%)
Capital expenditure, including IP	(39.9)	(22.4)	(78%)
Cash flow used in Investing Activities	(50.2)	(22.1)	(127%)
Cash flow from issue of equity	5.2	11.6	(55%)
Cash flow from borrowings, (net)	8.4	(0.9)	1,033%
Principal lease payments	(7.8)	(5.8)	(34%)
Cash flow from Financing Activities	5.8	4.9	18%
Net Cash Flow	(54.2)	(25.8)	(110%)
Effect of FX movements	0.4	(4.8)	108%
Opening Cash Balance	136.3	166.9	
Closing Cash Balance	82.5	136.3	

# FINANCIAL RESULTS FOR YEAR ENDED 30 JUNE 2022

Cash used in operations of \$9.8M increased 14% from FY21. Q4 cash flow from operations was positive.

Cash used in investing activities of \$50.2M is \$28.1M (127%) more than FY21 with the acquisition of InnovoEdge and an acceleration in capital spend to stay ahead of silicon supply chain issues.

Net cash used for the year was \$28.4M (110%) more than FY21 largely because of the acquisition and accelerated capex.

Cash on hand at 30 June was \$82.5M



Normalised Earnings Before Interest Tax Depreciation and Amortisation (Normalised EBITDA) represents operating results excluding equity-settled employee and related costs, foreign exchange gains and loss on disposal of property, plant and equipment, and certain non-recurring non-operational expenses. Including these amounts, EBITDA would be (86.4M) in FY22 and (\$37.0M) in FY21.

## FINANCIAL POSITION

	30 June 2022 \$'M	30 June 2021 \$'M
Cash	82.5	136.3
Other current assets	20.4	14.1
Non-current assets	117.5	70.2
Total assets	220.4	220.6
Current liabilities	53.1	33.5
Non-current liabilities	25.0	6.7
Total liabilities	78.1	40.2
Equity	142.3	180.4

#### FINANCIAL RESULTS FOR YEAR ENDED 30 JUNE 2022

Trade debtors up 55% at \$10.2m and DSO unchanged at 25 days (FY21: 25 days).

Total liabilities include 0% vendor finance of \$13.7M outstanding at 30 June 2022 (\$7.7M at 30 June 2020).

Current ratio 1.9 (FY21: 4.5), driven by cash spend in FY22 and an increase in trade payables YoY.

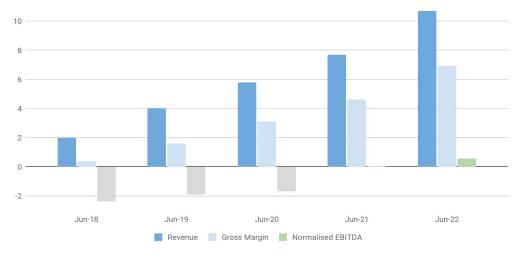
New revolving credit facility of \$25M now in place to give additional flexibility with cash and credit available >\$100M

CASH AT 30 JUNE 2022

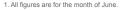
\$82.5M



## HISTORICAL FINANCIAL PERFORMANCE



Group Margins <sup>1</sup>	Jun-18	Jun-19	Jun-20	Jun-21 <sup>3</sup>	Jun-22
Normalised profit after direct network cost margin <sup>2</sup>	19%	41%	55%	60%	65%
Normalised EBITDA margin	(120%)	(49%)	(29%)	0.5%	5%



<sup>2.</sup> Direct network costs comprise data centre power and space, physical cross connect fees, bandwidth and dark fibre, network operation and maintenance, and partner commissions which are directly related to generating the service revenue of Megaport Group.



Group EBITDA positive for Quarter 4, a marked improvement on breakeven achieved in the month of June FY21.

Investment in Scale Up, Scale Out completed within FY22. Accelerating revenue growth delivering margin growth as operating leverage returns.

Group as a whole emulating margin growth historically seen in APAC, EMEA, and now NAM.



<sup>3.</sup> Normalised profit after direct network cost margin excludes partner commissions recognised in June relating to earlier months of FY21.

## MARKET DRIVERS

Communications Services End-User Spending Worldwide by Service Type, 2020-2026 (Millions of Constant U.S. Dollars)



Cloud Connect\* (2026)

\$3.8B



IP MPLS\* (2026)

\$29.2B



Ethernet WAN\* (2026)

\$13.9B

IT Services End-User Spending Worldwide by Service Segment, 2020-2026 (Millions of Constant U.S. Dollars)



SD-WAN Managed Services+ (2026)

\$8.3B

Charts/graphics created by Megaport, inc. based on Gartner research.

\*Source: Gartner, Inc., Forecast: Communications Services, Worldwide, 2020-2026, 2Q22 Update, Grigory Betskov, Gaspar Valdivia, Vivek Tomar, Shivansh Gupta and Rashi Priyam, 29 June 2022

+Source: Gartner, Inc., Forecast: IT Services, Worldwide, 2020-2026, 2Q22 Update, Colleen Graham, Misako Sawai, Hardeep Singh, Neha Sethi, Grigory Betskov, David Ackerman, Ed Anderson, Rene Buest, Chrissy Healey,

Twiggy Lo, Brandon Medford, Sid Nag, Sandra Notardonato, Arup Roy, Christine Tenneson, Cathy Tornbohm, Lisa Unden-Farboud, Gaspar Valdivia, Brendan Williams, 27 June 2022

#### **Megaport Value Proposition**

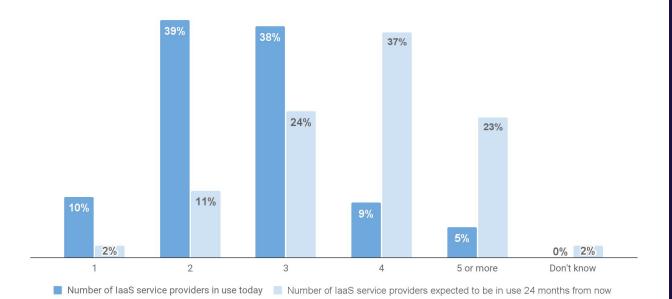
68% of MP1 connections 278 Cloud onramps 12 Leading Clouds Megaport Cloud Router

787 Enabled Data Centres
100+ Unique DCOs
25 Countries
Real-time, usage-based capacity
Branch Support w/MVE
Multi-terabit Scale

Top 5 SD-WAN Platforms Bring Your Own License Security integration roadmap Leading services ecosystem



## **CLOUD TRENDS**



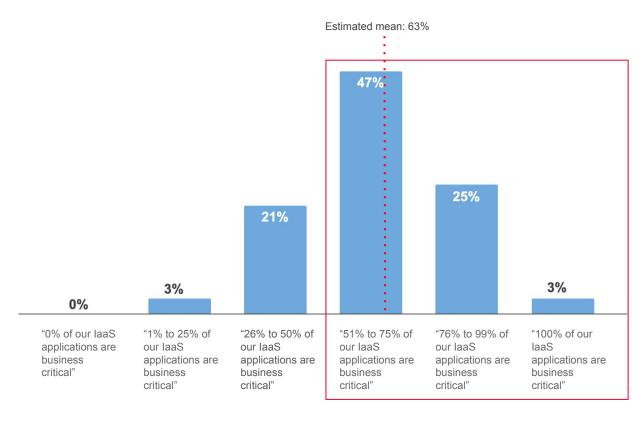
#### MULTICLOUD MANDATE

Use of three or more cloud providers to go from 52% of organisations to 84%

60% of respondents expect their organisations to leverage 4 or more laaS CSPs 24 months from now

Mean estimation that 66% of branch locations require cloud connectivity

#### **CLOUD TRENDS**



#### IAAS IS LEVERAGED FOR BUSINESS-CRITICAL APPLICATIONS

Three quarters of all respondents say that the majority of their laaS-hosted applications are business-critical

Network investments to increase 15% more than overall IT budget over the next 12 months.

Respondents forecast a 4.87% increase in IT spending and see a 5.59% increase in network investments over the next 12 months.



#### MEGAPORT CLOUD ENABLEMENT

#### 278 Total Onramps

FY22 Increase: 45 +19%

ONRAMP TOTAL

Amazon Web Services	78
Microsoft Azure	54
Google Cloud	43
Oracle Cloud	23
IBM Cloud	19
Cloudflare	16
Rackspace	12
Salesforce	11
Alibaba Cloud	9
SAP	6
OVHcloud	4
Nutanix	3

142 Total Cloud Regions

FY22 Increase: 21 +17%

























77% of Megaport connections terminate to public cloud providers

40% of Megaport customers connecting to cloud are multicloud

Multicloud customers grew 32%

50% of Megaport multi-cloud customers adopted MCR

100Gbps cloud interconnect enabled across leading cloud providers



#### LEADING COMPANIES TRUST MEGAPORT























#### **Customers**

Fortune 100

20 Customers 20%

Fortune 500

80 Customers 16%

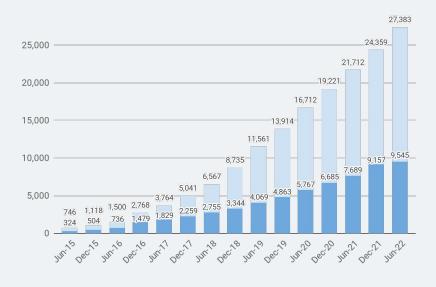
Fortune 1000

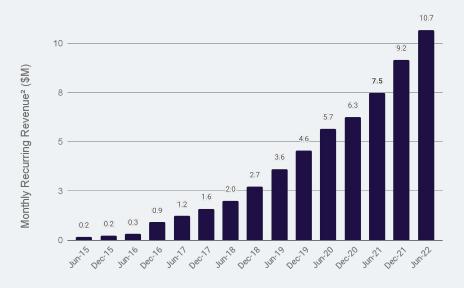
**140**Customers

14%



## GROWTH IN PORTS, SERVICES, AND REVENUE





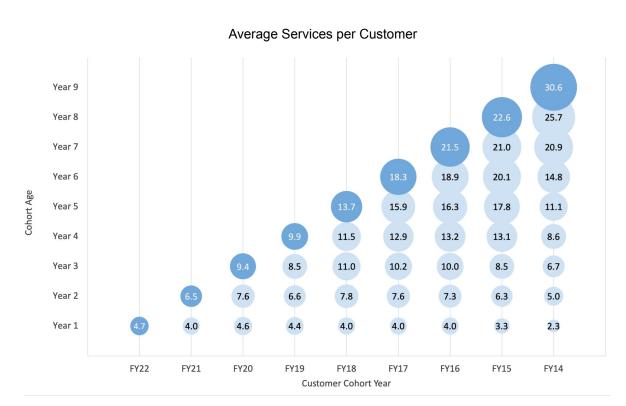


Total Services1

■ Total Services



## CUSTOMER COHORT TRENDS



Customer take up an increasing number of services over time.

Behaviour exhibited by every cohort.

New cohorts initial services increasing every year.

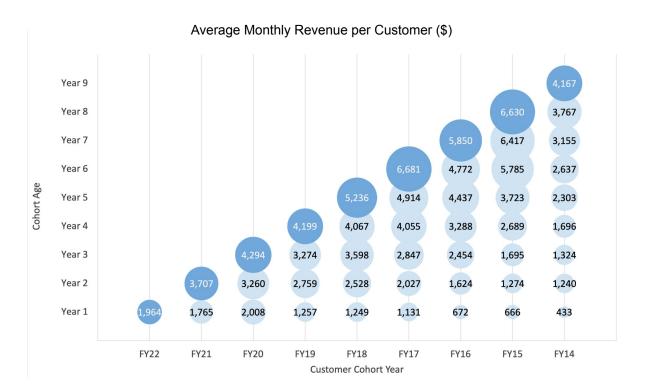
Increasingly selling more complex solutions to larger global organisations.

Average Services per Customer<sup>2</sup>

Note: Yearly cohorts are customers acquired in a given reporting year.

- 1. Compound average growth rate for each customer cohort is calculated for the period from end of Year 1 to 30 June 2022.

## **CUSTOMER COHORT TRENDS**



Average spend by customer increases annually in line with taking additional services.

Trend for customer initial spend increasing every year.

Cohort size, number of customers added, increasing every year.

Average Revenue per Customer<sup>3</sup>

\$4.0k

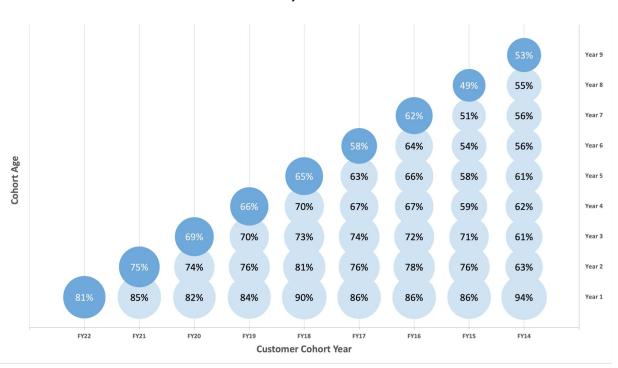
+24%

Note: Yearly cohorts are customers acquired in a given reporting year.

- 1. Compound average growth rate for each customer cohort is calculated for the period from end of Year 1 to 30 June 2022.
- 2. At 30 June 2022; percentage represents growth compared to 12 months earlier.
- 3. Represents June 2022 MRR divided by total customers at 30 June 2022; percentage represents movement compared to 12 months earlier.

## CUSTOMER COHORT SURVIVAL

#### Customer Survival % by Customer Cohort Year



Customer survivorship displaying similar characteristics over every cohort.

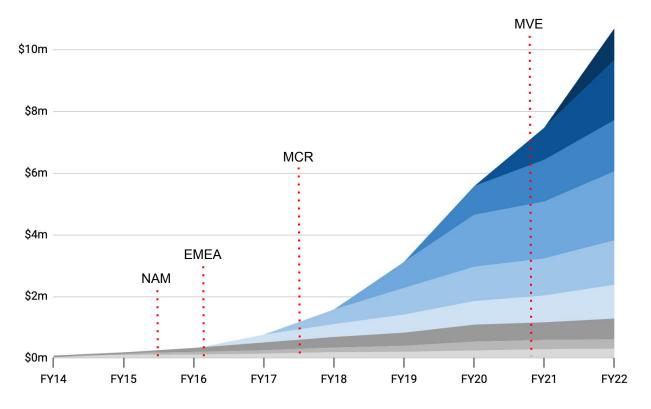
Customer churn after Year 2 drops significantly.

More than half of initial cohort still a customer after 9 years.

Compound annual churn rate trending toward 7% and decreasing.



## MRR CONTRIBUTION BY COHORT



Revenue contribution from every cohort grows annually.

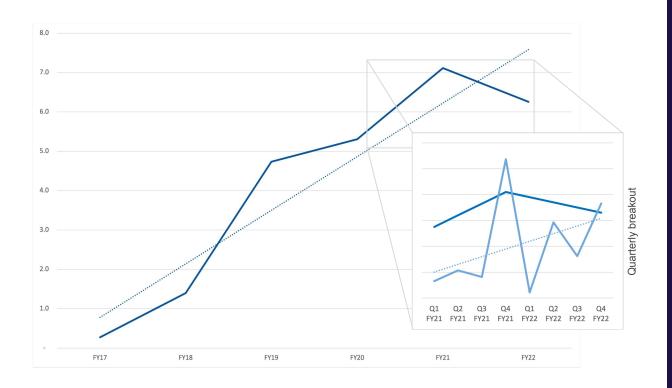
Uptake of services by existing customers far exceed services lost through customer churn.

Later cohorts yielding greater contribution to Group MRR.

Increasingly selling global solutions to global enterprises.



## LTV TO CAC ANNUAL GROWTH



Early days LTV to CAC reflective of meteoric growth in scale of reach (lower GM) and investment in customer acquisition in new markets.

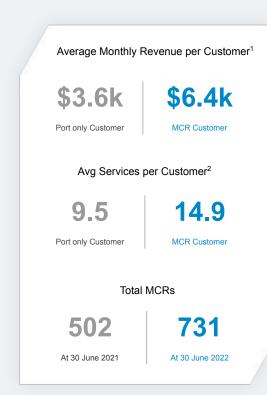
Apparent slight drop in LTV to CAC reflects additional investment in sales in FY22 to stand up channel.

FY21 annual result skewed by record Q4. Quarterly growth in LTV/CAC trending up as efficiency returns.

NaaS ratios trending higher than comparable SaaS because of the permanence of network compared to applications.



#### MEGAPORT CLOUD ROUTER







Represents June 2022 MRR divided by relevant customer count at 30 June 2022.
 At 30 June 2022.

## MEGAPORT VIRTUAL EDGE

Average Monthly Revenue per Customer<sup>1</sup>

\$3.6k

\$12.0k

Port only Customer

**MVE Customer** 

Avg Services per Customer<sup>2</sup>

9.5

17.9

Port only Customer

**MVE Customer** 

Total MVEs

**73** 

At 30 June 2022

**SD-WAN Technology Partners** 











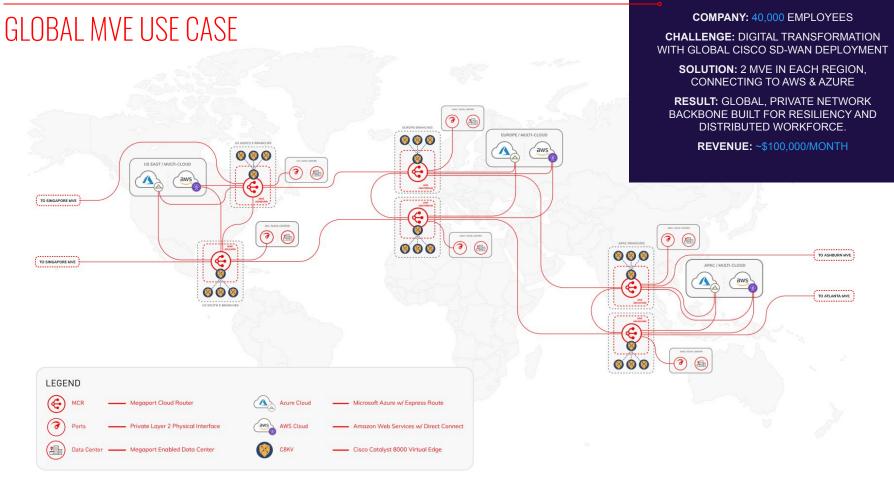
Initial sales through Cisco channel Q3 and Q4.

MVEs sales over first 5 quarters mirroring MCR with majority of sales through direct sales channel.

Significant step up in customer monthly revenue when at least 1 MVE is activated.

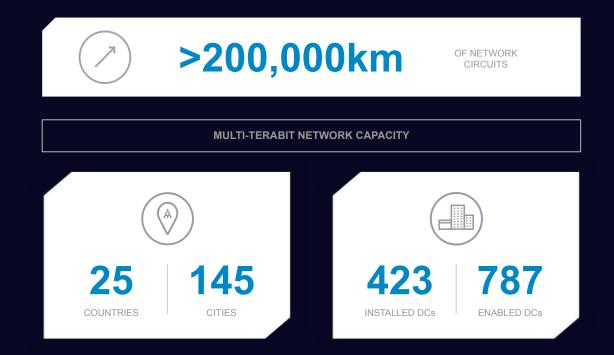
Acceleration of MVE sales correlated with momentum building in the indirect sales channel.







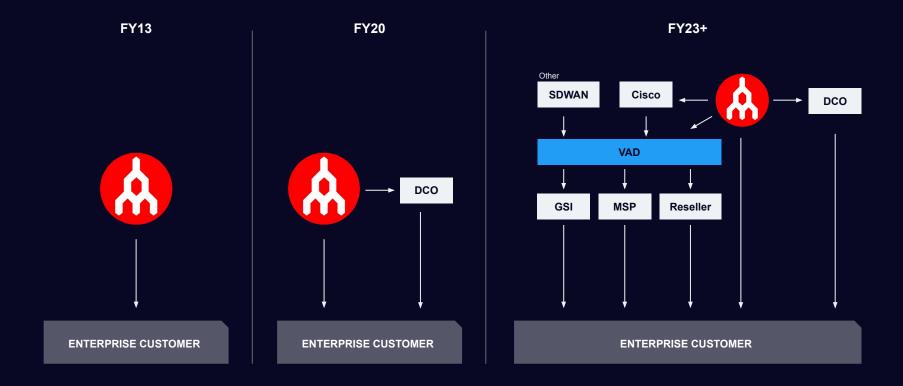
# GLOBAL FOOTPRINT





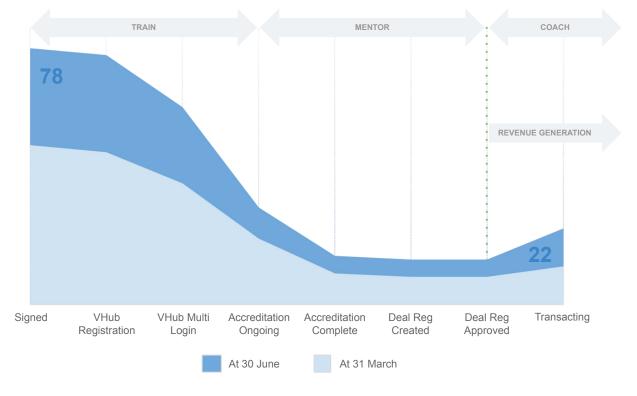


# **EVOLUTION OF MARKET ACCESS**





#### PARTNERVANTAGE - NEW LOGO PATH TO REVENUE



PartnerVantage is additive to existing indirect business.

78 new resell partners added from launch, 28 in Q4.

Channel managers onboard and train new partners and encourage increased engagement with VantageHub.

Mentorship through initial deal sales

22 new resell partners transacting through PartnerVantage, 100% increase in Q4.

Ongoing account stewardship to increase sales through success tracking, marketing, and continuous training.

#### CHANNEL LOGO HIGHLIGHTS

















































## **OUR FOCUS**

#### **Operating Leverage**

Drive service uptake across global platform, leveraging leading ecosystem, global footprint, PartnerVantage, and on-demand service capabilities

Durability of customers, with sustainable growth across all cohort metrics

Capture cloud connectivity TAM (+25% CAGR to 2026)

#### Profitability

Optimise for efficiency – align operational costs to market opportunity

Confidence in COGS and ongoing cost optimisation with right-sized resources

Footprint aligned to high growth economies with high cloud uptake

#### **Competitive Differentiation**

Consolidate our position as the market leader through scale, reach, and service capabilities

Maintain ecosystem lead via new cloud onramp and cloud regional expansion

#### Market-Leading Innovation

Accelerate competitive advantage through continued development of MCR and MVE features that drive ease-of-use and service uptake

IT service discovery and orchestration





# THANK YOU

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MP1

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MEGAPORT LIMITED | ACN 607 301 959 | ASX: MP1

#### IMPORTANT INFORMATION

This presentation has been authorised by the Board of Megaport.

#### Megaport Limited ACN 607 301 959

Nothing in this presentation should be construed as either an offer to sell or a solicitation of an offer to buy or sell Megaport securities in any jurisdiction. No representation or warranty, expressed or implied, is made as to the accuracy, completeness or thoroughness of the information, whether as to the past or future. Recipients of the document must make their own independent investigations, consideration and evaluation. The information contained in this presentation is subject to change without notification.

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All references to "\$" are to Australian currency (AUD) unless otherwise noted.

For definitions refer to the <u>Glossary for Investors</u> on the Megaport website at <a href="https://www.megaport.com/investor/business-overview/">https://www.megaport.com/investor/business-overview/</a>.

A summary of Megaport's <u>5 year Historical KPIs and metrics</u> to June 2021 can be found on our website at https://www.megaport.com/investor/business-overview/.

Subscribe for ASX announcements at

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## ASIA PACIFIC

**Total Installed Data Centres** 



**Total Number of Customers** 



105

108

30 JUNE 2021

30 JUNE 2022

30 JUNE 2021

1,003

30 JUNE 2022

10,713

**Total Number of Ports** 



2,977

3,484

30 JUNE 2021

30 JUNE 2022

\_\_\_

Total Number of Services<sup>1</sup>

8.937

30 JUNE 2021 30 JUNE 2022

Monthly Recurring Revenue<sup>2</sup>



\$2.4M

\$3.3M

**JUNE 2021** 

**JUNE 2022** 

**Profit After Direct Network Cost Margin** 



73%

30 JUNE 2021

79%

30 JUNE 2022

Average Revenue per Port<sup>3</sup>

\$945

No. of Ports per Data Centre

Services per Port

Services per Customer

Port Utilisation4

46%

Figures as at 30 June 2022 (vs 30 June 2021)

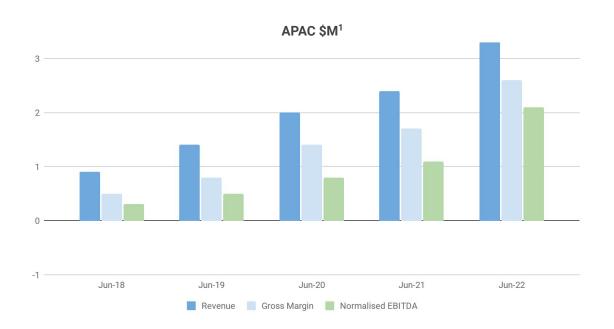


<sup>1.</sup> Total Services comprises of Ports, Virtual Cross Connections (VXCs), Megaport Cloud Router (MCR), Megaport Virtual Edge (MVE), and Internet Exchange (IX).

2. Monthly Recurring Revenue (MRR) is revenue (excluding one-off and non-recurring revenue) for the month of June.

4. Ports sold/used divided by total Ports available.

## ASIA PACIFIC FINANCIAL PERFORMANCE



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Normalised profit after direct network cost margin<sup>2</sup> Normalised EBITDA margin

Jun-18	Jun-19	Jun-20	Jun-21 <sup>3</sup>	Jun-22
51%	62%	72%	73%	79%
32%	39%	41%	47%	64%



<sup>.</sup> All figures are for the month of June

Normalised profit after direct network cost margin excludes partner commissions recognised in June relating to earlier months of FY21.

#### MARGIN TRENDS<sup>1</sup>

Japan became EBITDA positive from April.

APAC profit after direct network costs margin continues to grow with increasing MRR, and direct network costs remaining steady.

The EBITDA return continues to increase in line with revenue growth as part of opex cost control efforts.

Strong contribution to Group overhead.

Direct network costs comprise data centre power and space, physical cross connect fees, bandwidth and dark fibre, network operation and maintenance, and partner commissions which are directly related to generating the service revenue of Megaport Group.

## **EUROPE**

**Total Installed Data Centres** 



430 531

**Total Number of Customers** 

30 JUNE 2021

30 JUNE 2022

30 JUNE 2021

102

30 JUNE 2022

105

**Total Number of Ports** 



Total Number of Services<sup>1</sup>



1,137

1,414

30 JUNE 2021

30 JUNE 2022



3.044

3,860

30 JUNE 2021 30 JUNE 2022

Monthly Recurring Revenue<sup>2</sup>



\$1.3M

\$1.7M

**JUNE 2021** 

**JUNE 2022** 

**Profit After Direct Network Cost Margin** 



62%

30 JUNE 2021

71%

30 JUNE 2022

Average Revenue per Port<sup>3</sup>

\$1,174

No. of Ports per Data Centre

13.5

Services per Port

Services per Customer

Port Utilisation4

38%

Figures as at 30 June 2022 (vs 30 June 2021)

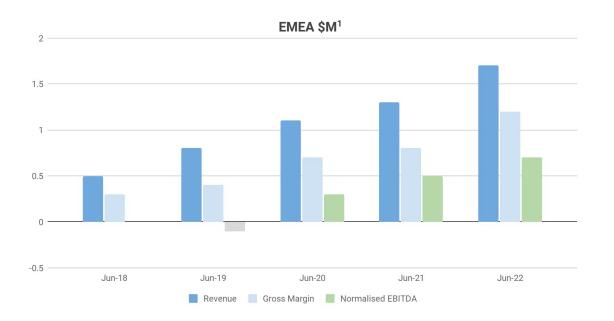


<sup>1.</sup> Total Services comprises of Ports, Virtual Cross Connections (VXCs), Megaport Cloud Router (MCR), Megaport Virtual Edge (MVE), and Internet Exchange (IX)

4. Ports sold/used divided by total Ports available

<sup>2.</sup> Monthly Recurring Revenue (MRR) is revenue (excluding one-off and non-recurring revenue) for the month of June 3. MRR divided by number of Ports at reporting period end date.

## EUROPE FINANCIAL PERFORMANCE



Margins <sup>1</sup>	Jun-18	Jun-19	Jun-20	Jun-21 <sup>3</sup>	Jun-22
Normalised profit after direct network cost margin <sup>2</sup>	48%	46%	64%	62%	71%
Normalised EBITDA margin	(5%)	(13%)	23%	42%	45%



All figures are for the month of June.

#### MARGIN TRENDS1

EMEA EBITDA continues to be positive for the full year.

France positive GM for the year, approaching EBITDA breakeven.

EMEA remains in a strong position for growth via indirect channels.

EMEA EBITDA margin improvement driven by substantial cost control efforts in the region.

<sup>2</sup> Direct network costs comprise data centre power and space, physical cross connect fees, bandwidth and dark fibre, network operation and maintenance, and partner commissions which are directly related to generating the service revenue of Megaport Group.

Normalised profit after direct network cost margin excludes partner commissions recognised in June relating to earlier months of FY21.

#### NORTH AMERICA

**Total Installed Data Centres** 



210

30 JUNE 2021

198

30 JUNE 2022

**Total Number of Customers** 



1,219

30 JUNE 2021

30 JUNE 2022

1,462

**Total Number of Ports** 



3,575

4,647

30 JUNE 2021

30 JUNE 2022

Total Number of Services<sup>1</sup>

9,731 12,810

30 JUNE 2021

30 JUNE 2022

Monthly Recurring Revenue<sup>2</sup>



\$3.8M

\$5.7M

**JUNE 2021** 

JUNF 2022

**Profit After Direct Network Cost Margin** 



53%

30 JUNE 2021

54%

30 JUNE 2022

Average Revenue per Port<sup>3</sup>

\$1,234

No. of Ports per Data Centre

Services per Port

2.8

Services per Customer

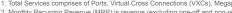
8.8

+10%

Port Utilisation4

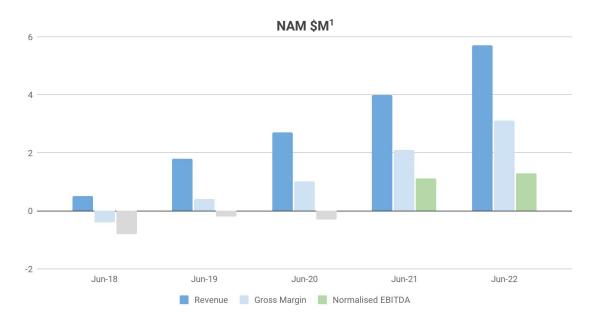
34%

Figures as at 30 June 2022 (vs 30 June 2021)



- 1. Total Services comprises of Ports, Virtual Cross Connections (VXCs), Megaport Cloud Router (MCR), Megaport Virtual Edge (MVE), and Internet Exchange (IX). 2. Monthly Recurring Revenue (MRR) is revenue (excluding one-off and non-recurring revenue) for the month of June.
- 3. MRR divided by number of Ports at reporting period end date.
- 4. Ports sold/used divided by total Ports available.

## NORTH AMERICA FINANCIAL PERFORMANCE



Margins <sup>1</sup>	Jun-18	Jun-19	Jun-20	Jun-21 <sup>3</sup>	Jun-22
Normalised profit after direct network cost margin <sup>2</sup>	(70%)	22%	38%	53%	54%
Normalised EBITDA margin	(147%)	(9%)	(13%)	22%	23%



All figures are for the month of June.

#### MARGIN TRENDS1

Canada EBITDA positive from March.

Launch of Mexico in Q4 adds leverage, temporarily slowing margin expansion.

EBITDA margin more impacted than other regions by additional labour costs from investment in Scale Up Scale Out.

<sup>2</sup> Direct network costs comprise data centre power and space, physical cross connect fees, bandwidth and dark fibre, network operation and maintenance, and partner commissions which are directly related to generating the service revenue of Megaport Group.

Normalised profit after direct network cost margin excludes partner commissions recognised in June relating to earlier months of FY21.