

2022

in Numbers



1. Amsterdam

2. Global

Traffic

Ecosystem

Platform

Reach

Overview

Peak Traffic

11.6

Tbps



11.6 Terabit per second corresponds to:



2,320,000
simultaneous
HD video streams



1,726
Hours of
TikTok videos

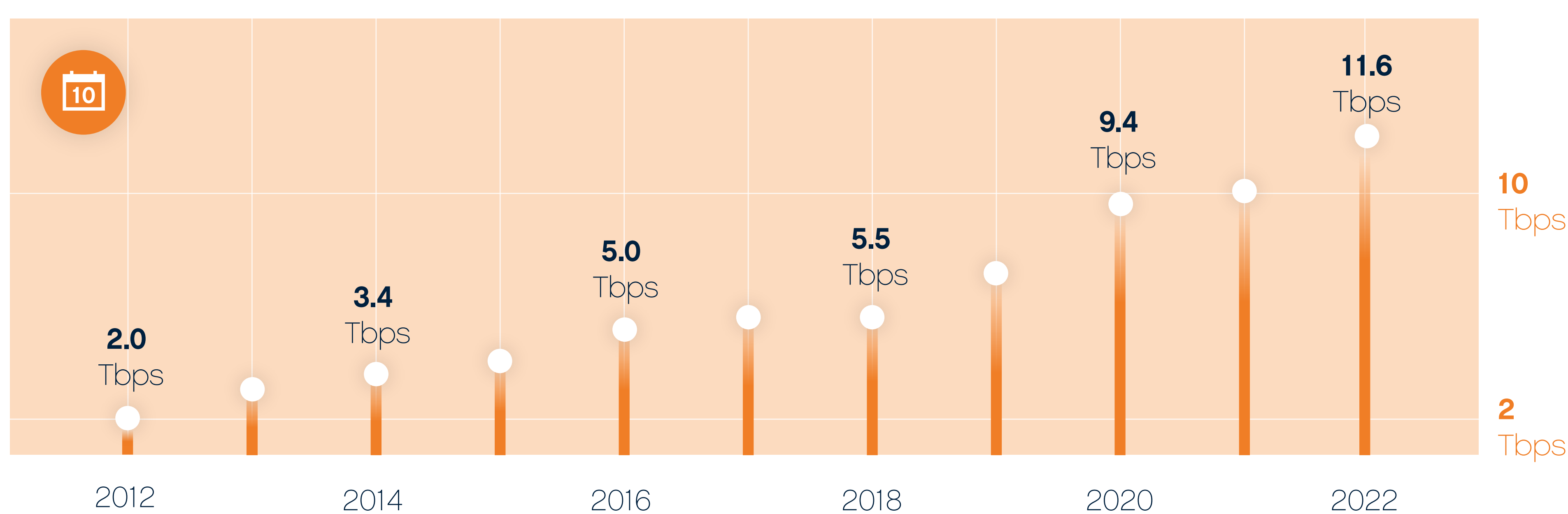


283,203,125
typed
A4 pages

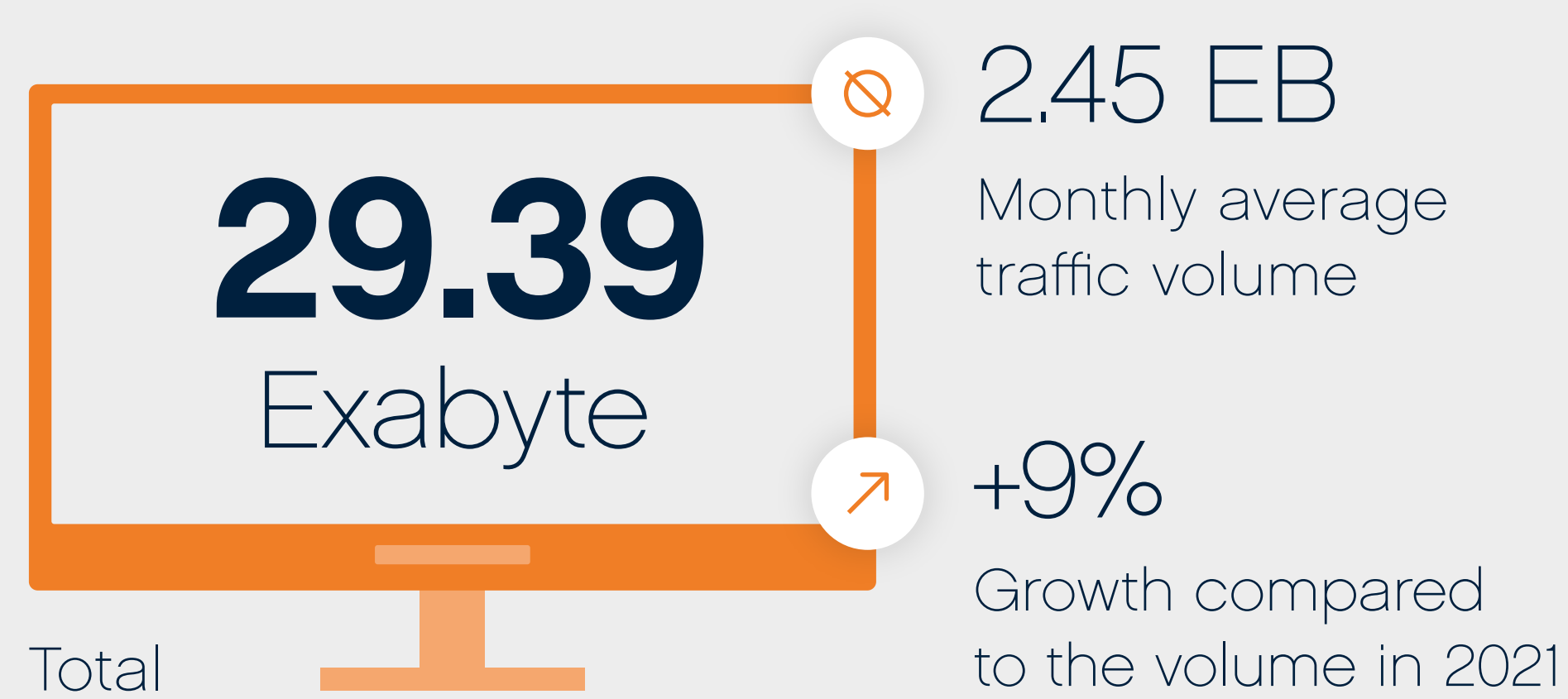


58,000,000
simultaneous
Minecraft players

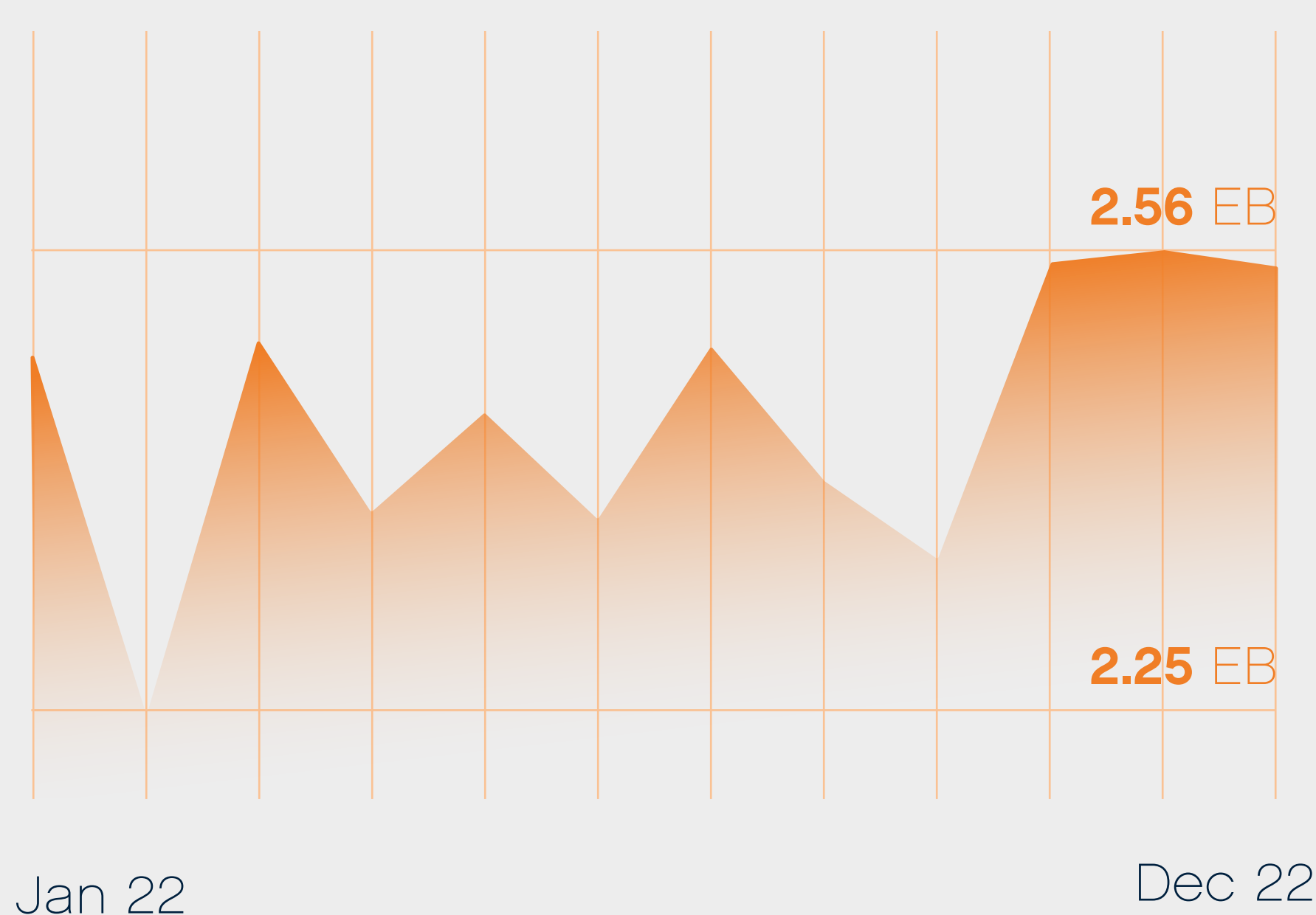
Peak traffic evolution



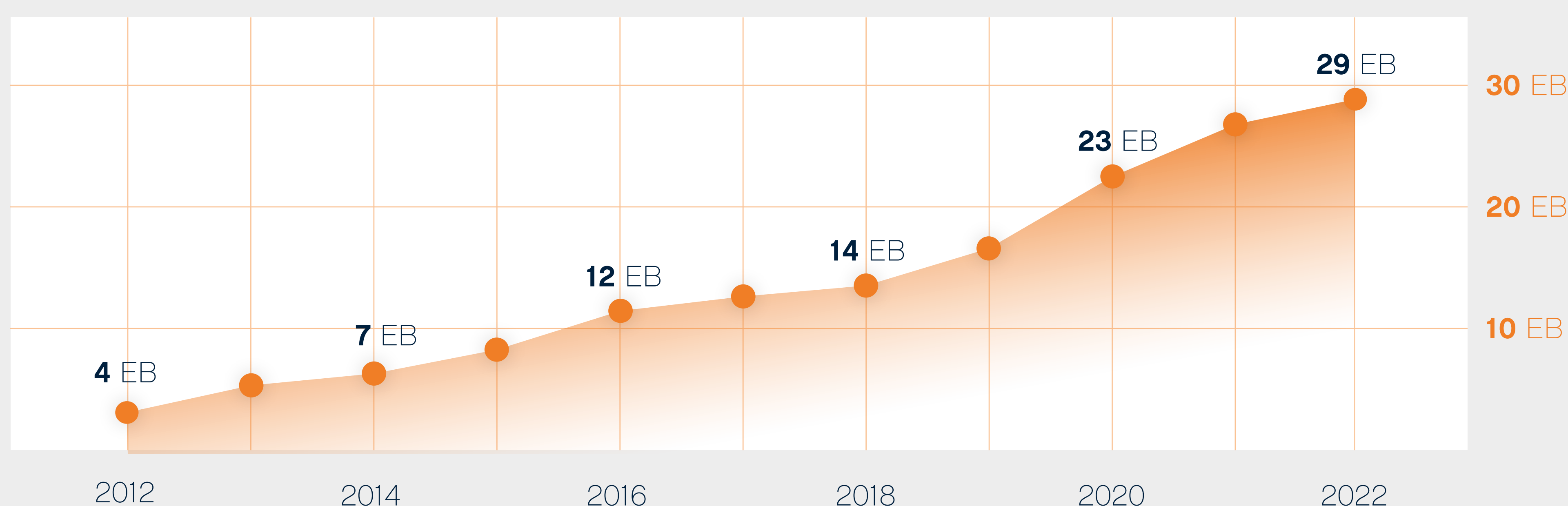
Total internet traffic Volume in 2022



Monthly volume of internet data over the year



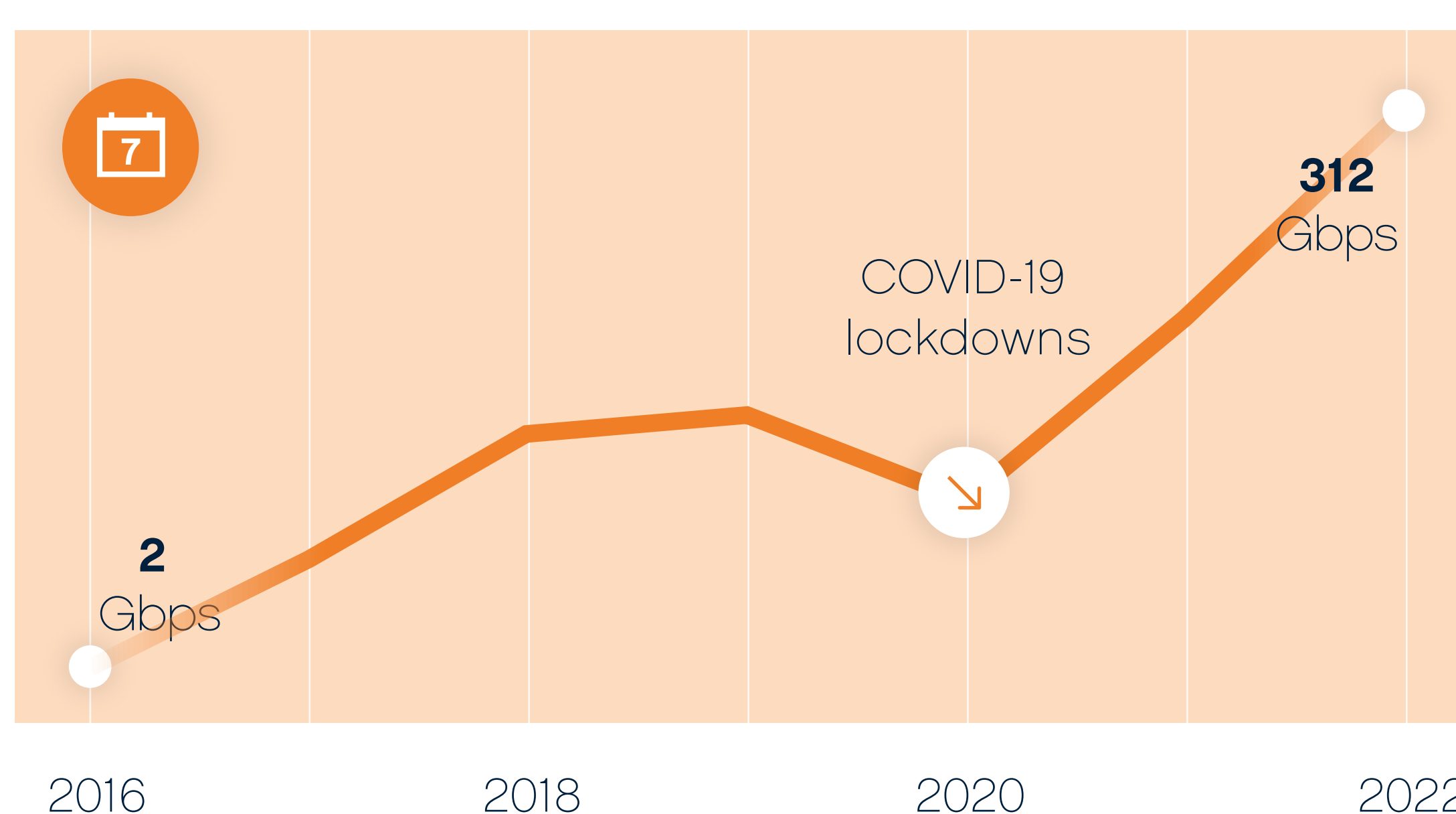
Traffic volume evolution



Mobile peak Traffic

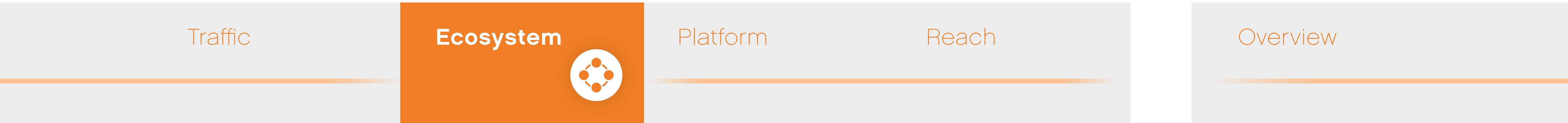
312

Gbps



1. Amsterdam

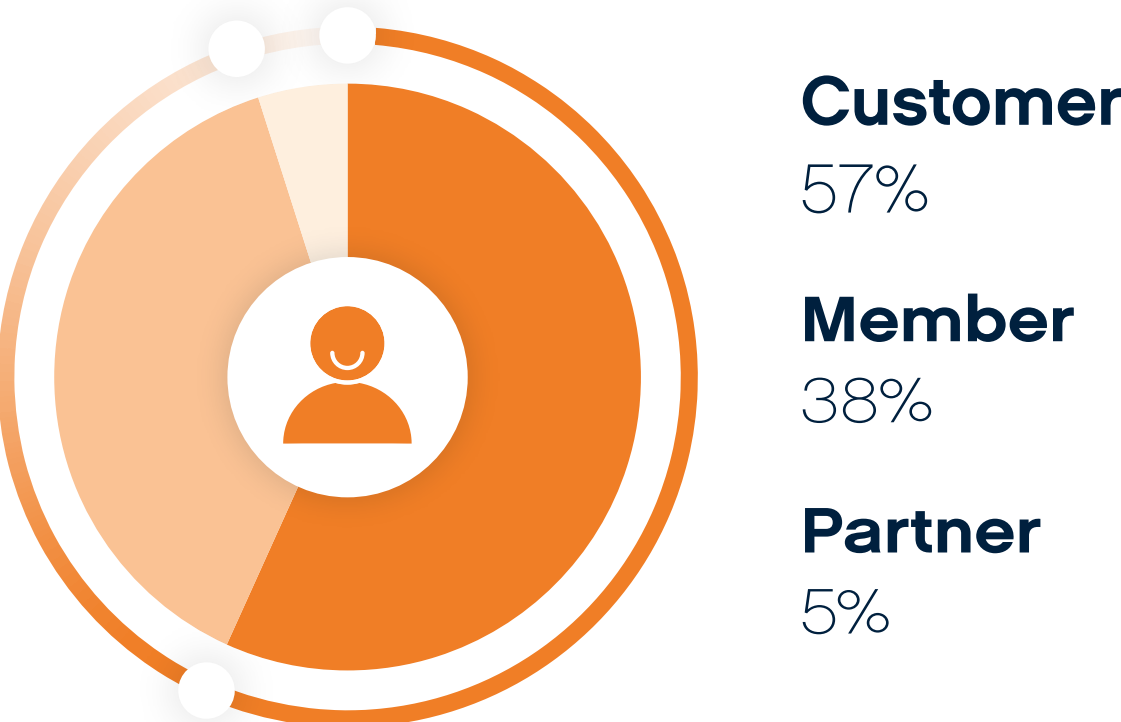
2. Global



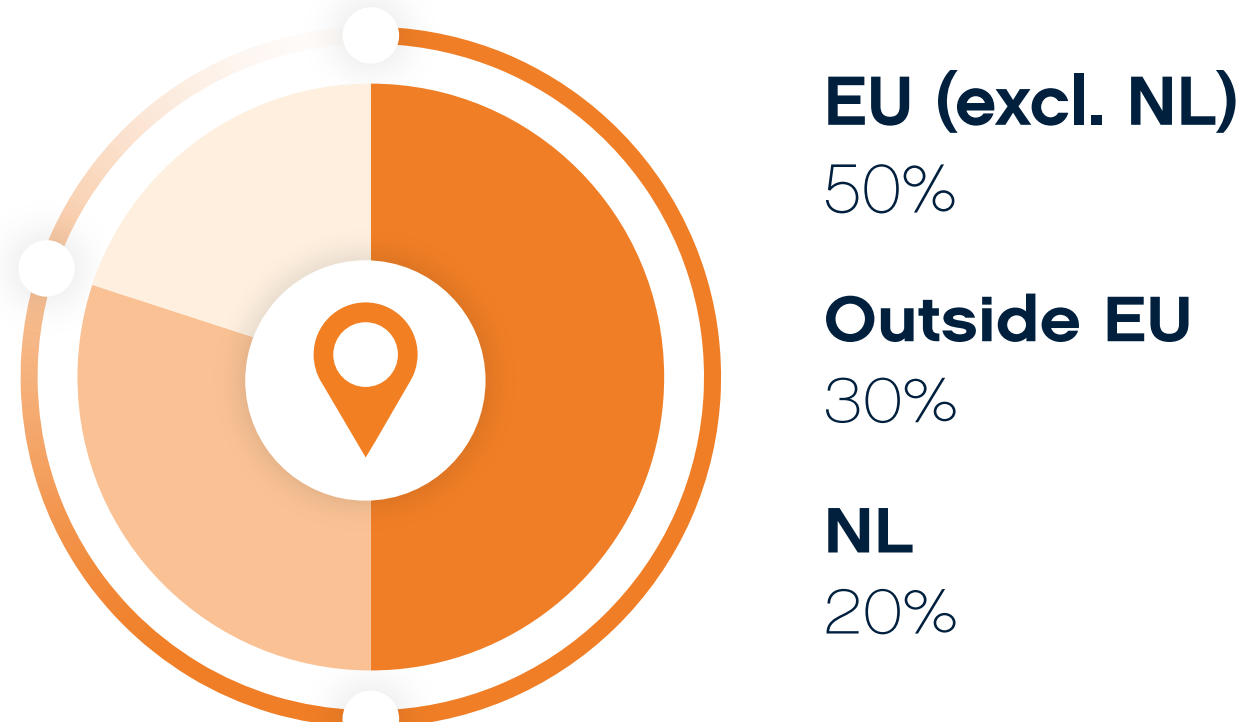
Connected Networks



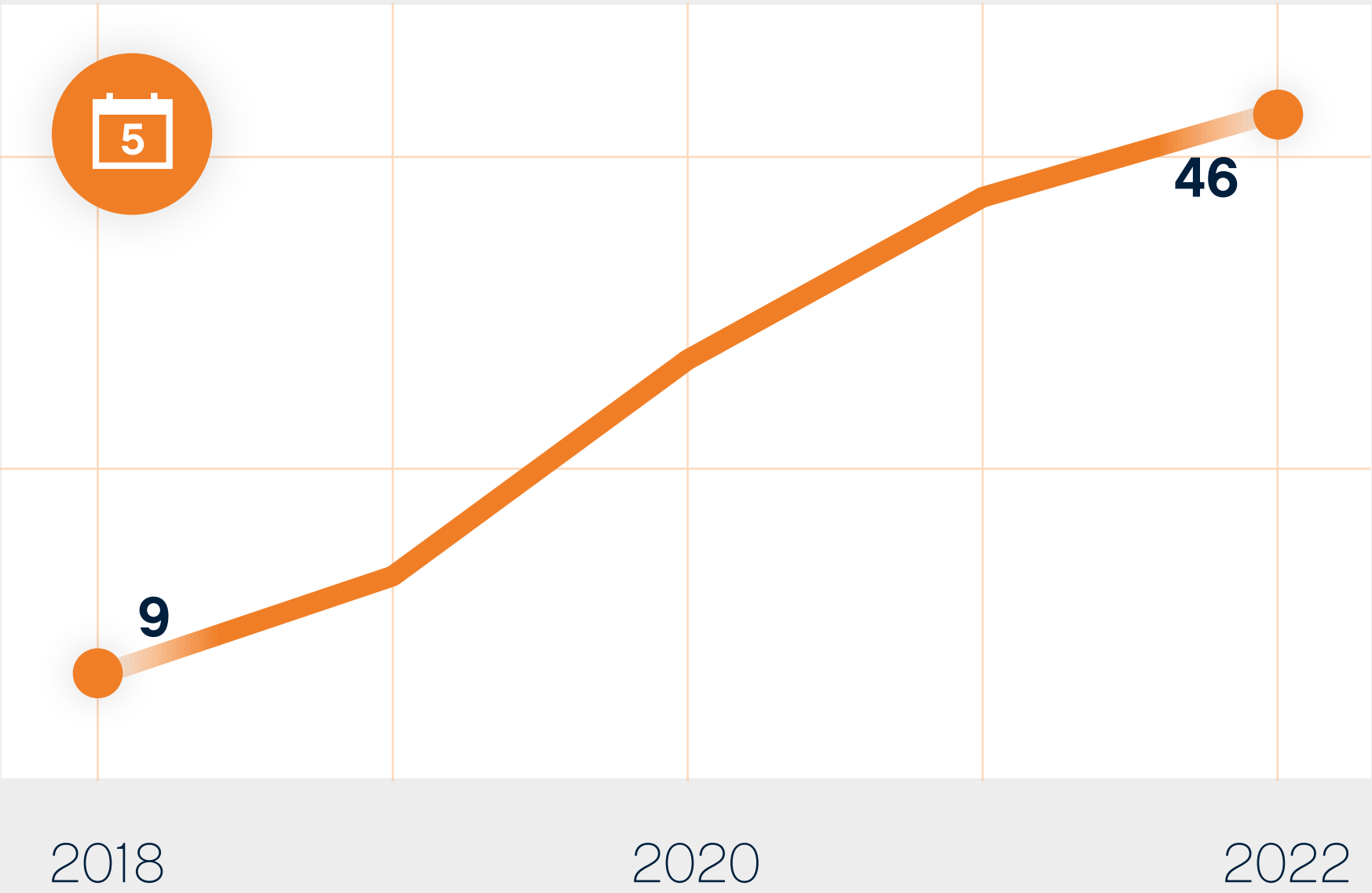
Affiliation of customers



Origin of customers



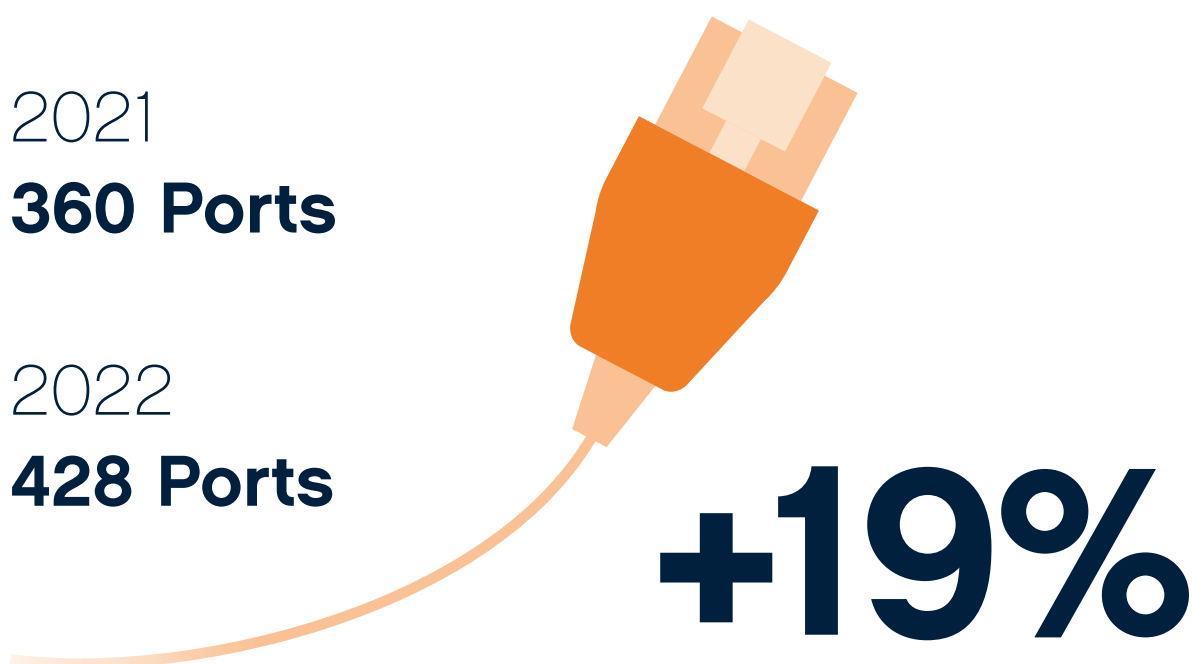
EasyAccess Customers



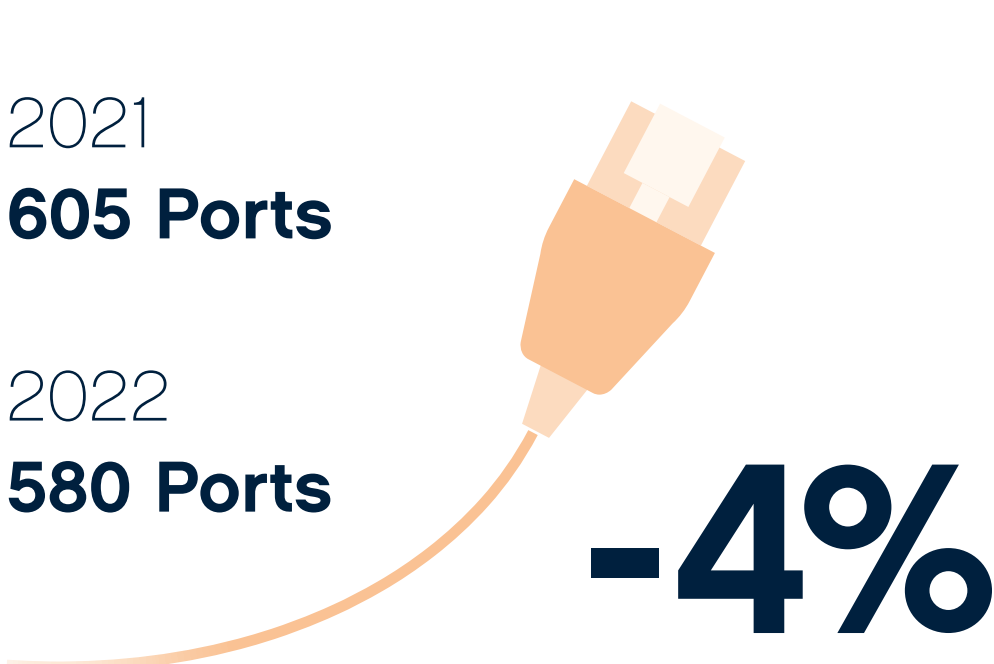
1. Amsterdam

2. Global

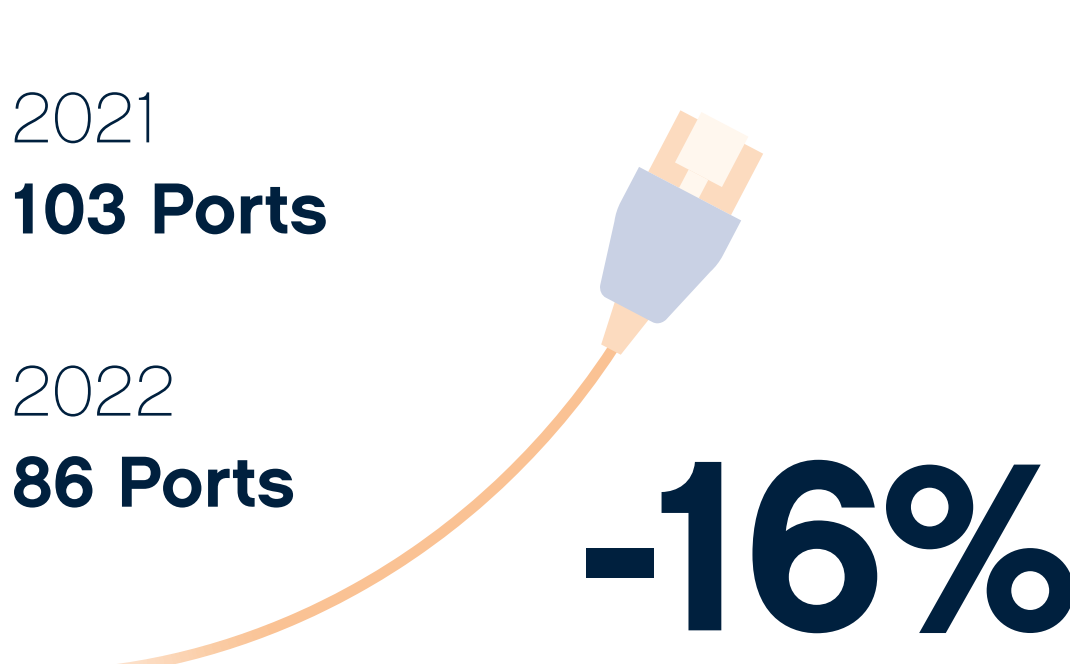
100G
Active Ports



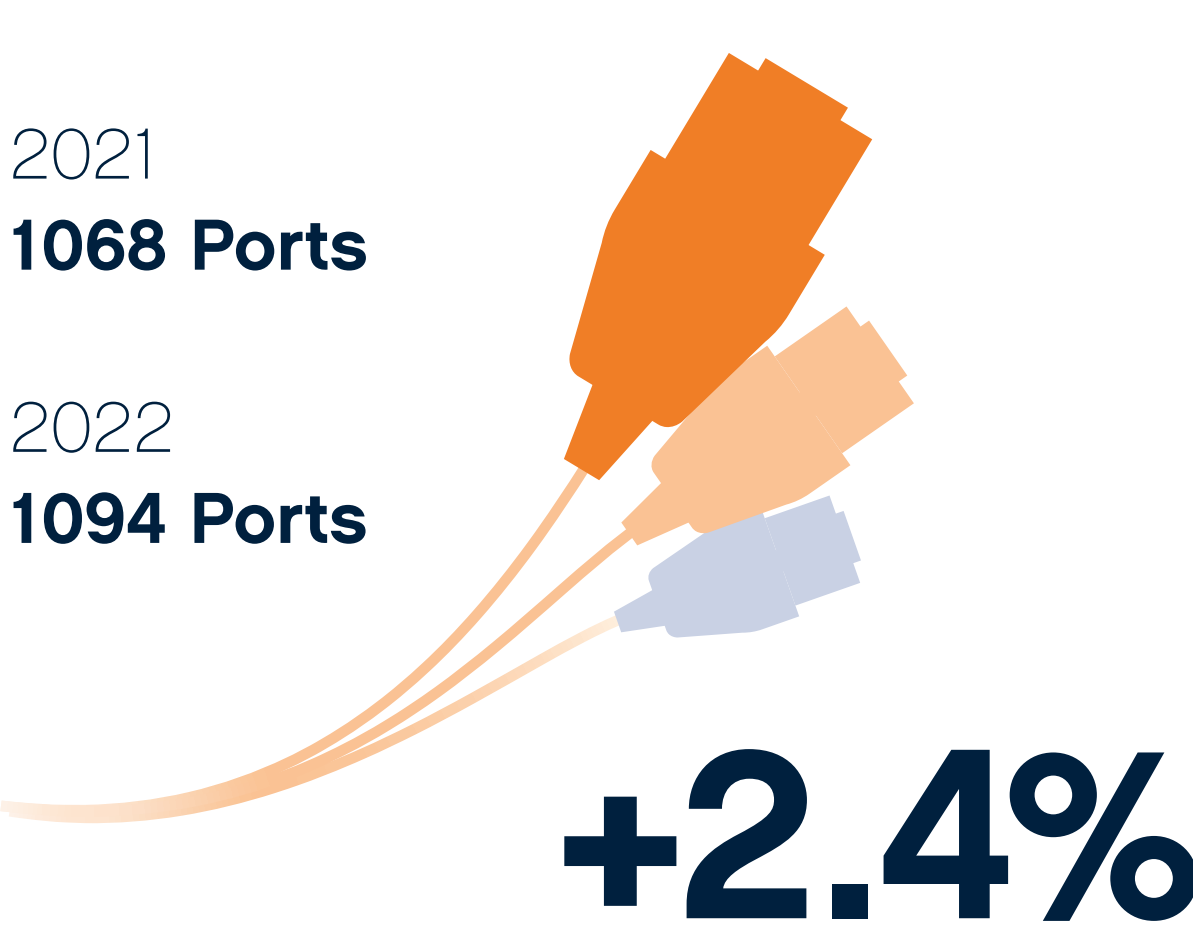
10G
Active Ports



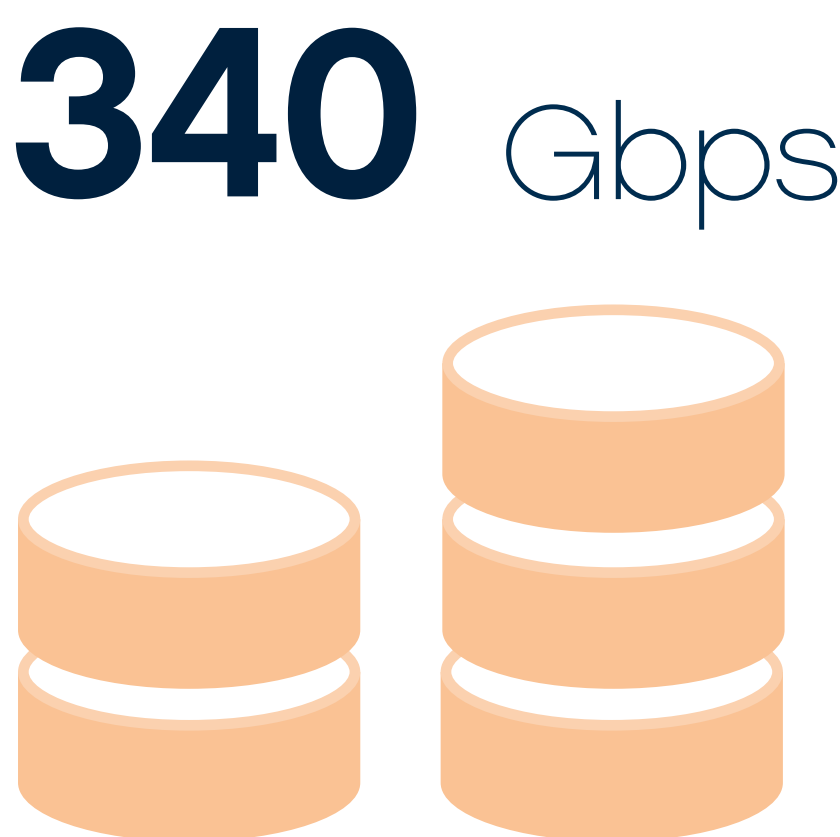
1G
Active Ports



Total
Active Ports



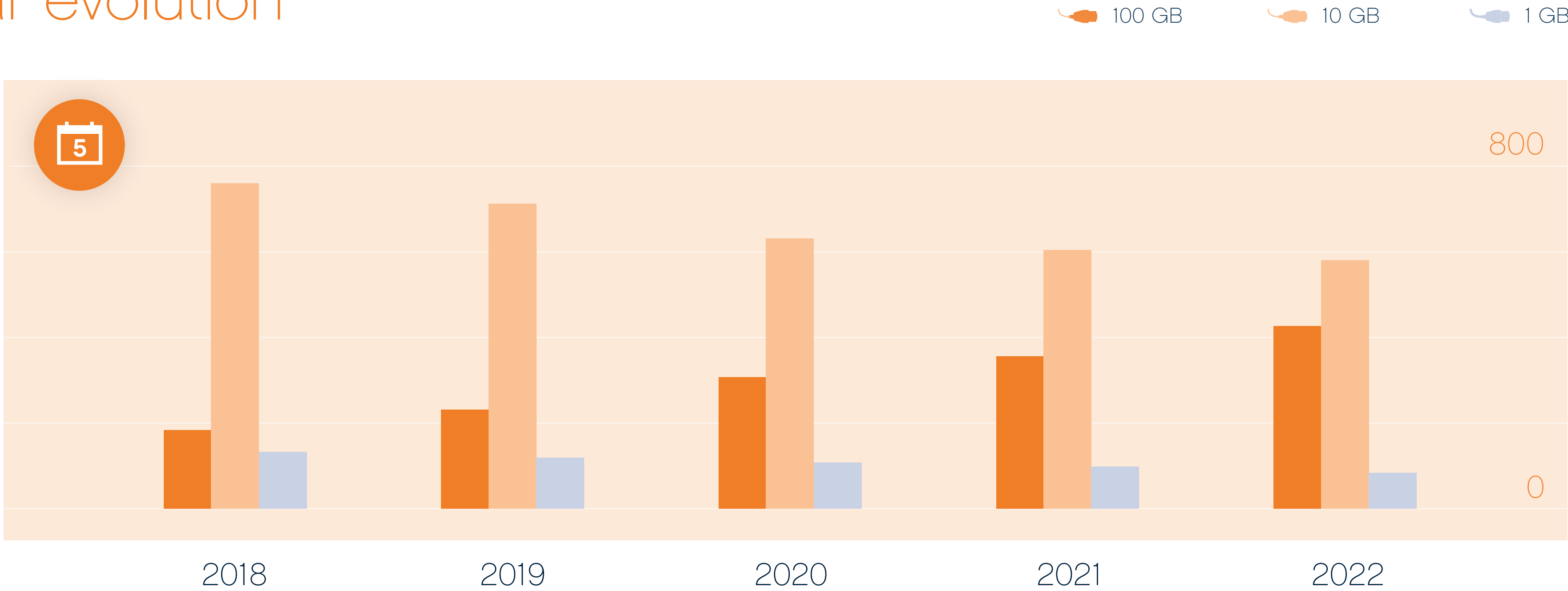
Added
Capacity



Total
Capacity



5 year evolution



EasyAccess

**13**

Number of countries with EasyAccess enabled Data Centres

**101**

Number of cities with EasyAccess enabled Data Centres

**401**

Number of EasyAccess enabled Data Centres




Partner program

**57**

Reselling Partners

**64**

Countires to connect from

**352**

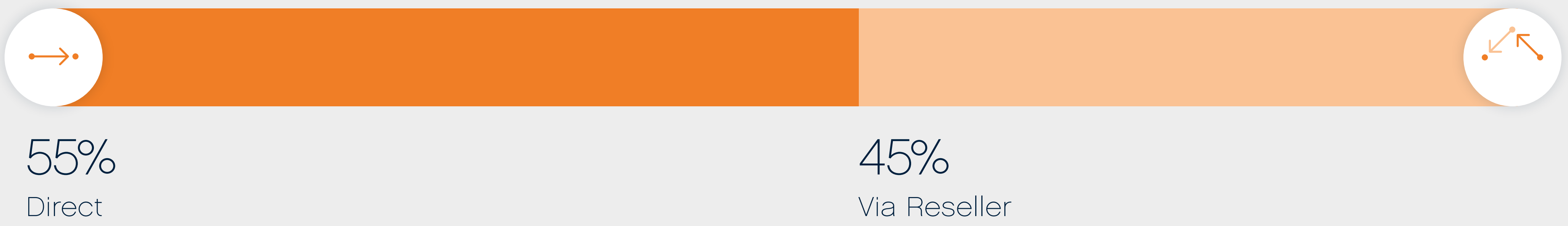
Cities to connect from

**800**

Data Centres to connect from



Connections in 2022





AMS-IX around the world

Total Connected Networks



1 Amsterdam

- 879 parties
- 1,094 ports
- 11.6 Tbps

2 Bay Area

- 23 parties
- 26 ports
- 25 Gbps

3 Chicago

- 24 parties
- 28 ports
- 25 Gbps

4 Caribbean

- 12 parties
- 16 ports
- 24 Gbps

5 Hong Kong

- 62 parties
- 85 ports
- 88 Gbps

6 Mumbai

- 49 parties
- 78 ports
- 58 Gbps

7 Manama

- 22 parties
- 31 ports
- 423 Gbps

New in 2022

- 8 Kolkata
- 9 Hyderabad
- 10 Singapore
- 11 Cairo

- AMS-IX Location
- Powered by AMS-IX
- Active ports
- Peak Traffic
- Connected parties