

# 2024

## in Numbers



### 1. Amsterdam

### 2. Global

Traffic

Ecosystem

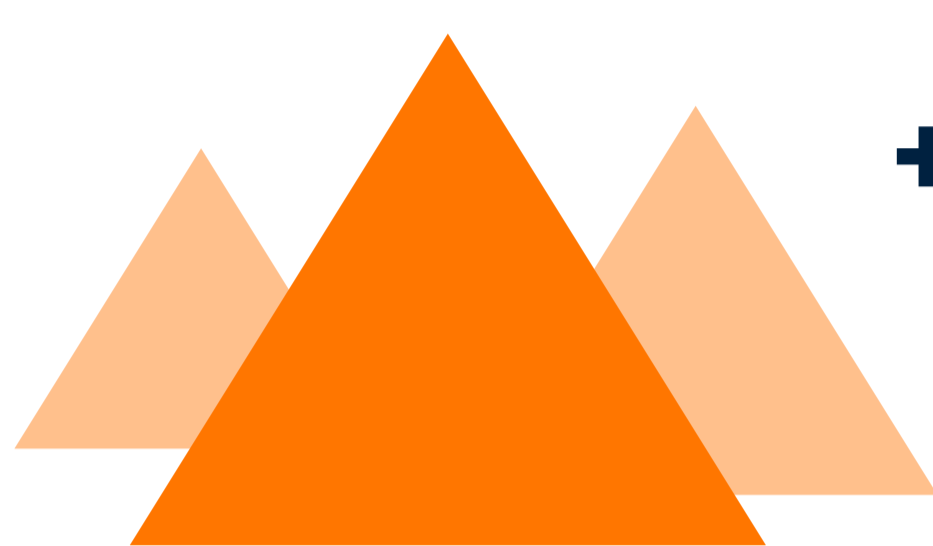
Platform

Reach



### Peak Traffic

# 14 Tbps



**+19%**  
Growth  
in one year

14 Terabit per second corresponds to:



**560,000**  
simultaneous  
4K video streams



**2,083**  
hours of  
TikTok videos



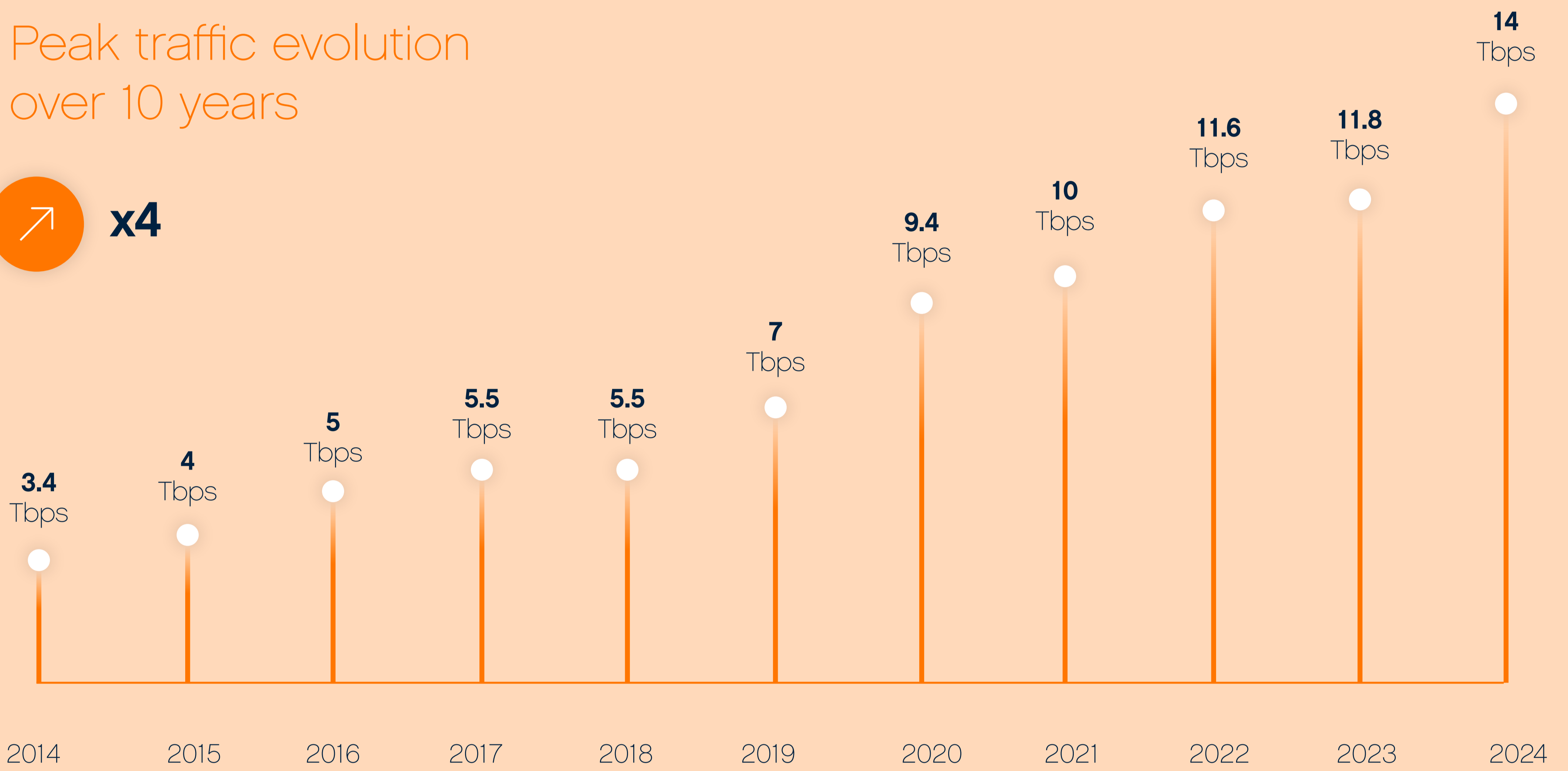
**341,796,875**  
typed  
A4 pages



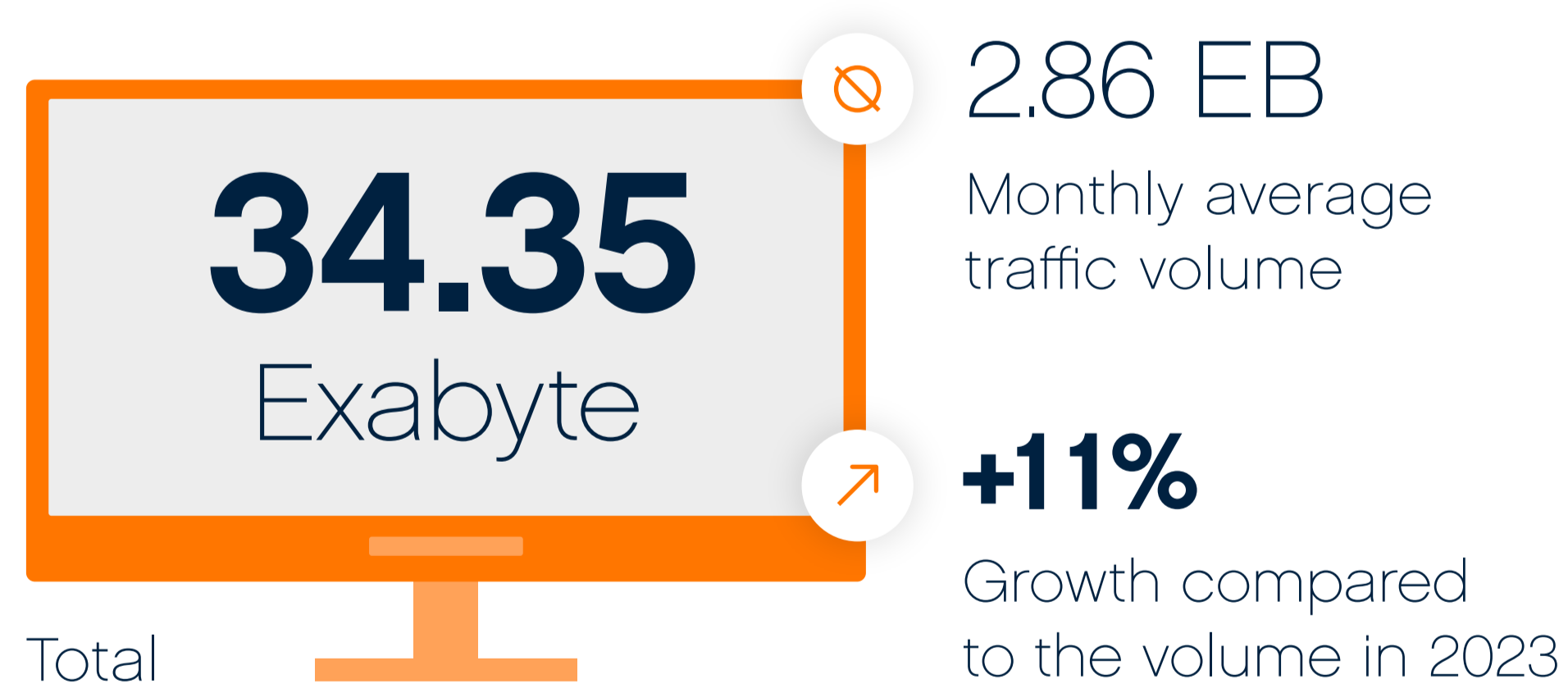
**70,000,000**  
simultaneous  
Minecraft players

### Peak traffic evolution over 10 years

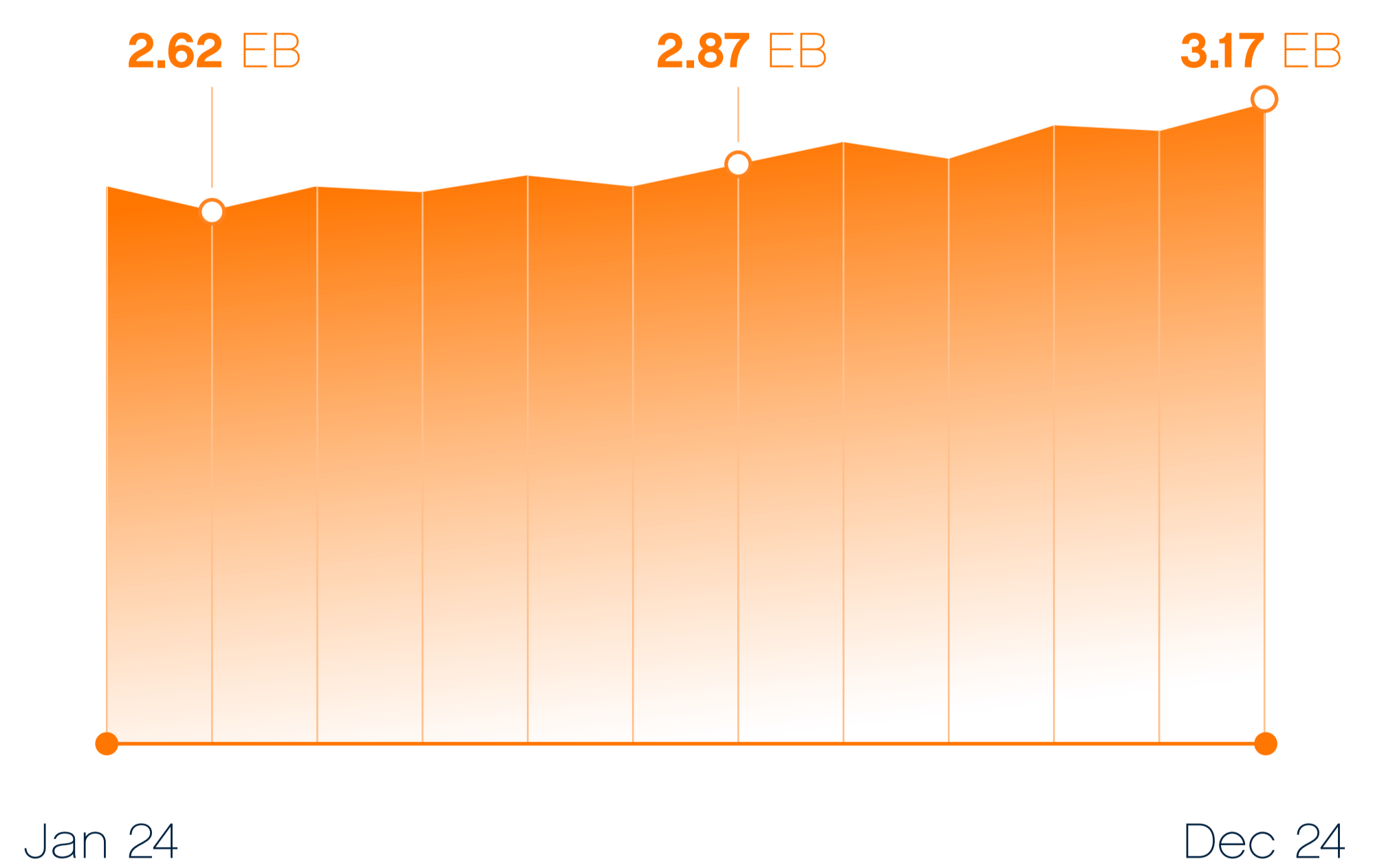
**x4**



### Total internet traffic volume in 2024

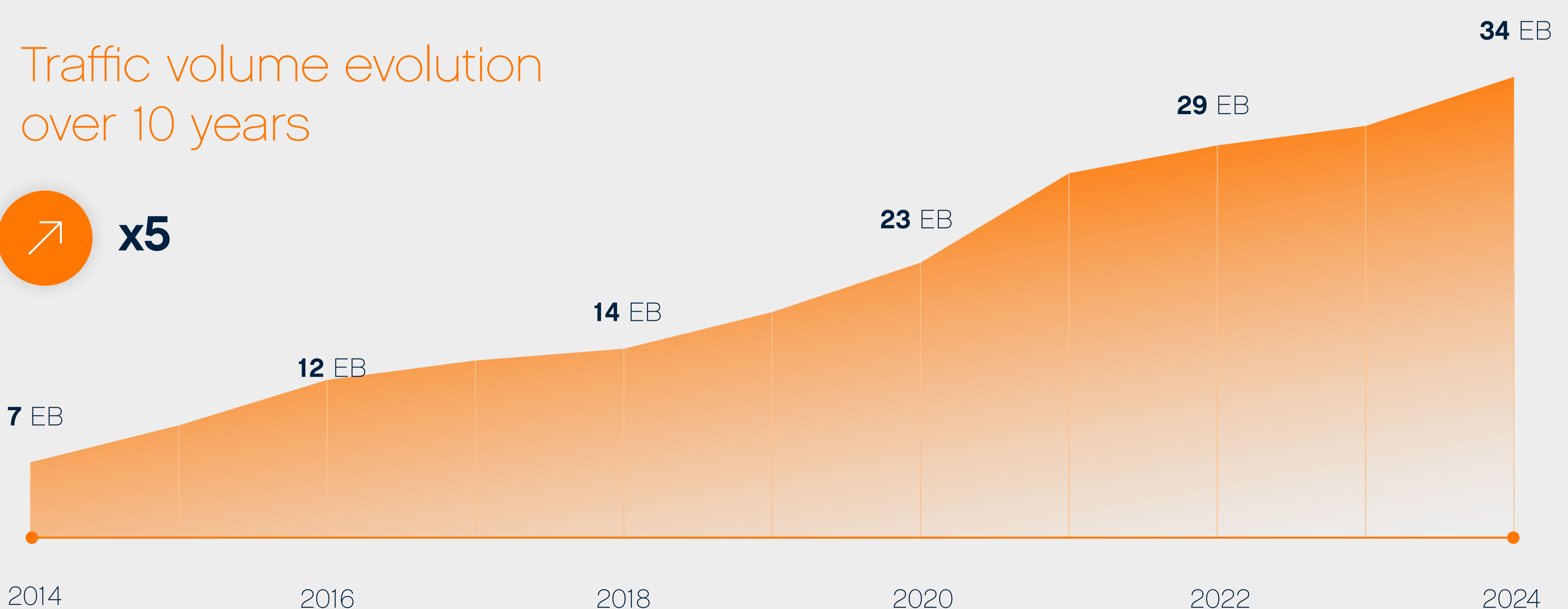


### Monthly volume of internet data over the year



### Traffic volume evolution over 10 years

**x5**



# 1. Amsterdam

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Traffic

**Ecosystem**

Platform

Reach

Overview



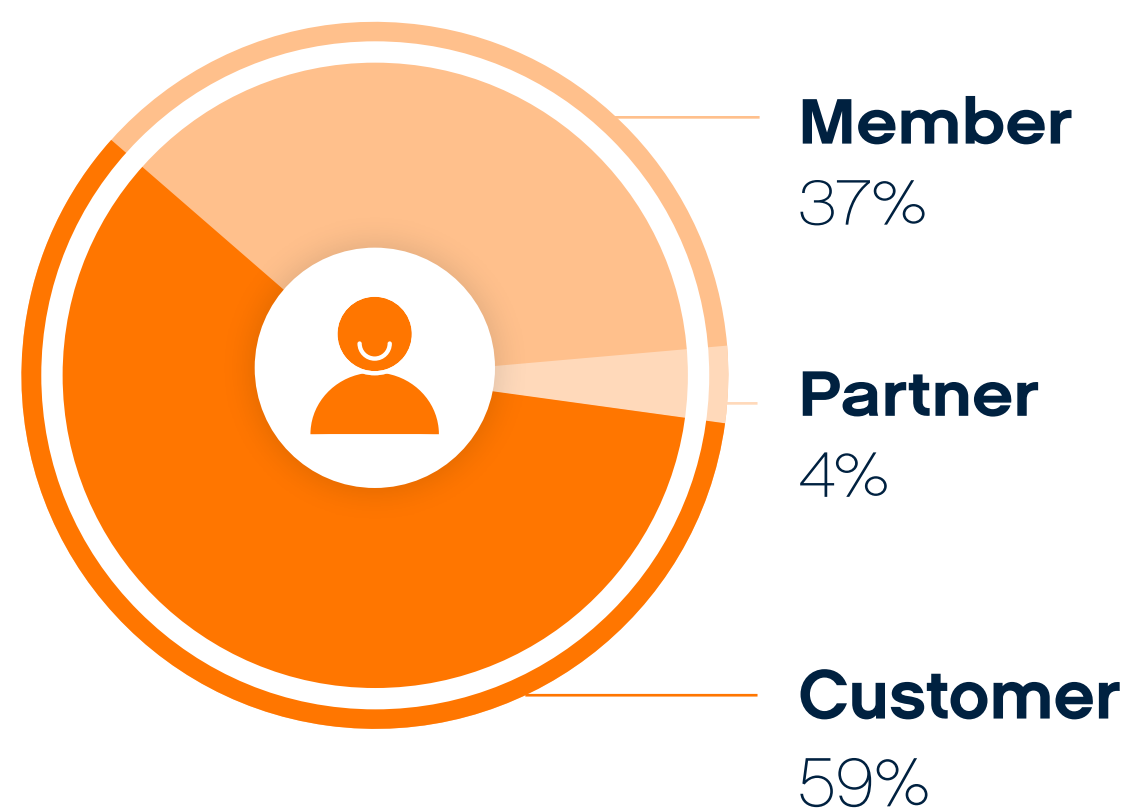
## Connected Networks



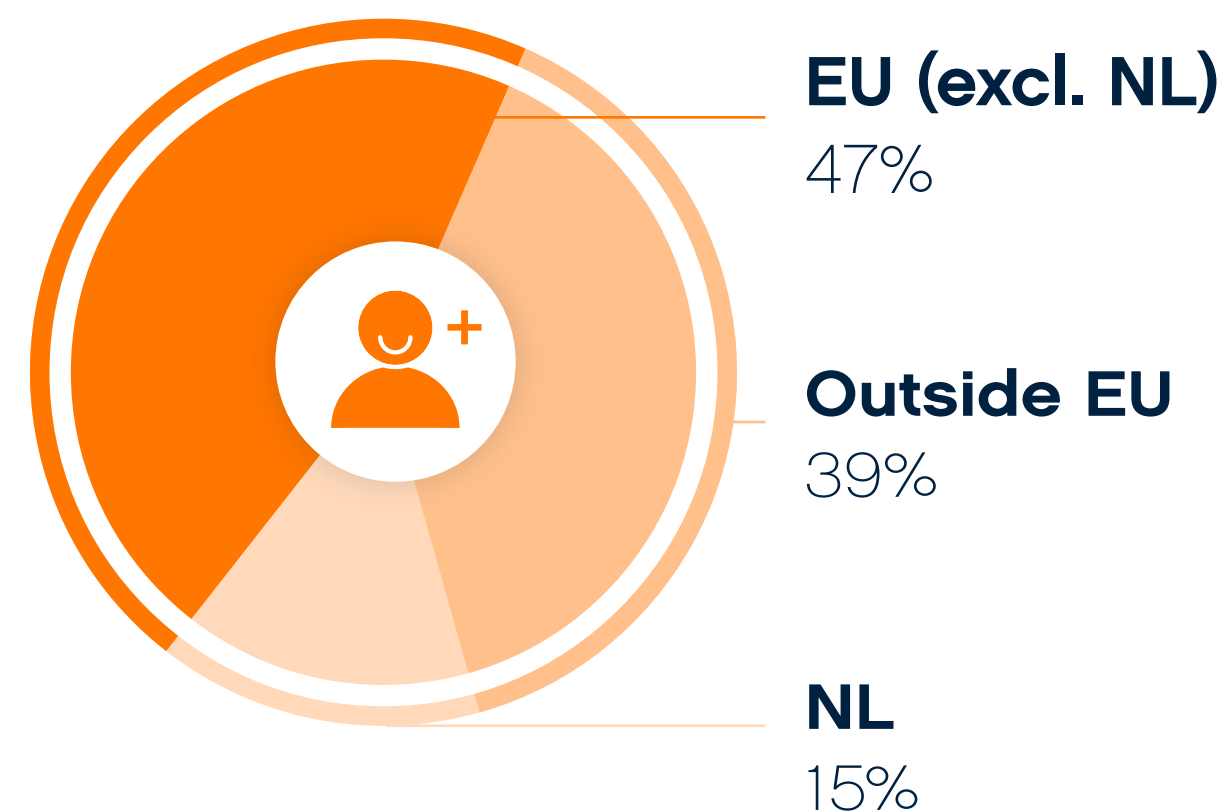
## Connections in 2024



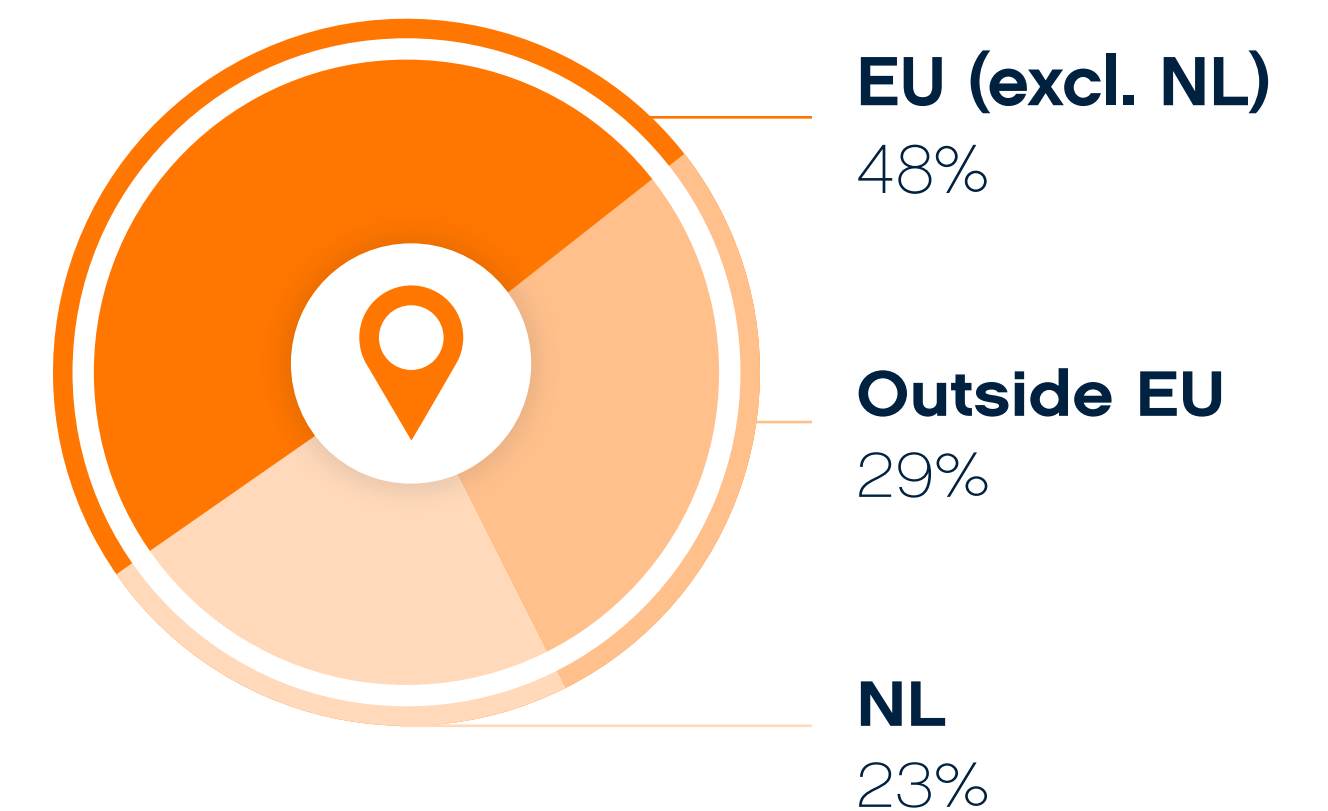
## Affiliation of customers



## Origin of new customers



## Origin of all customers



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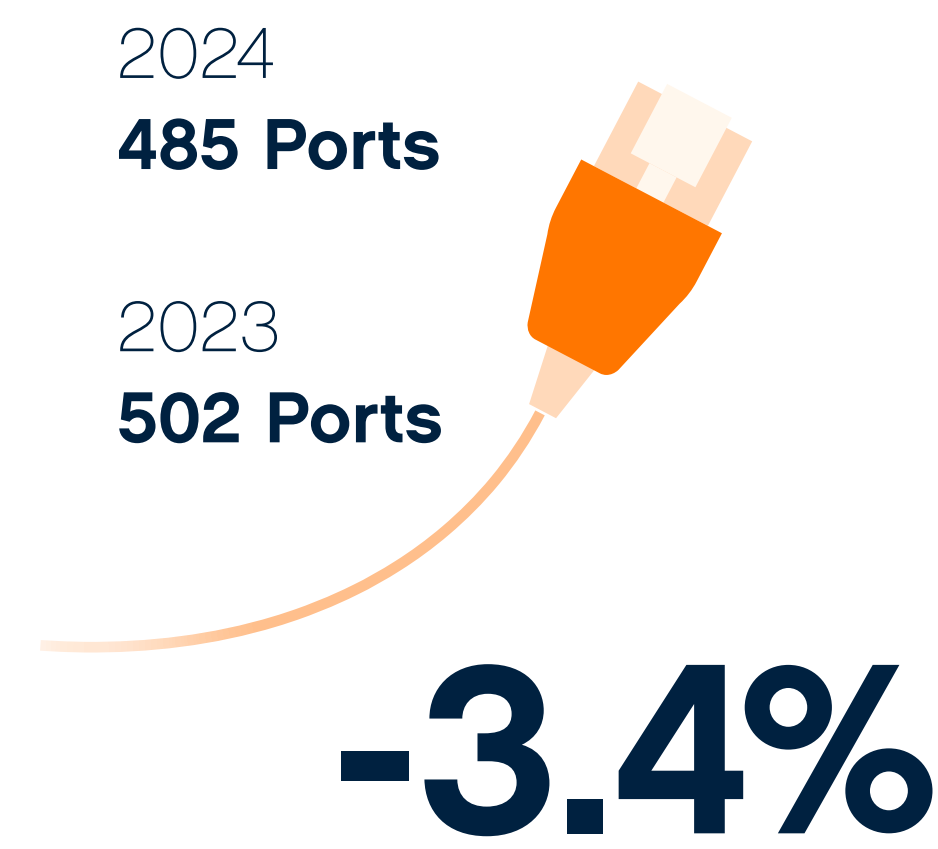
Overview



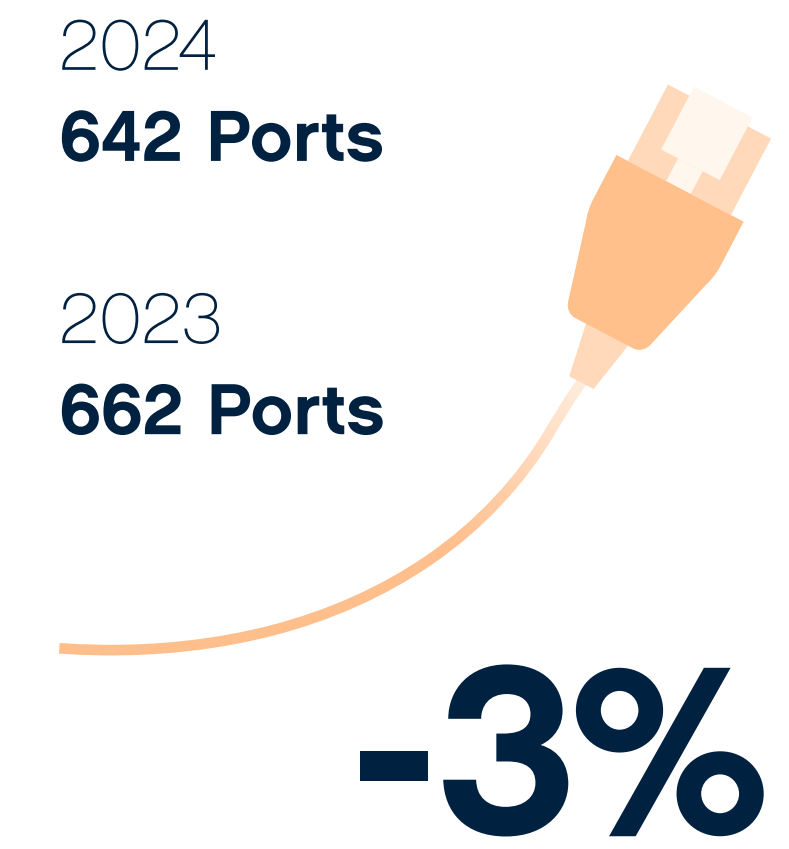
## 400G Active Ports



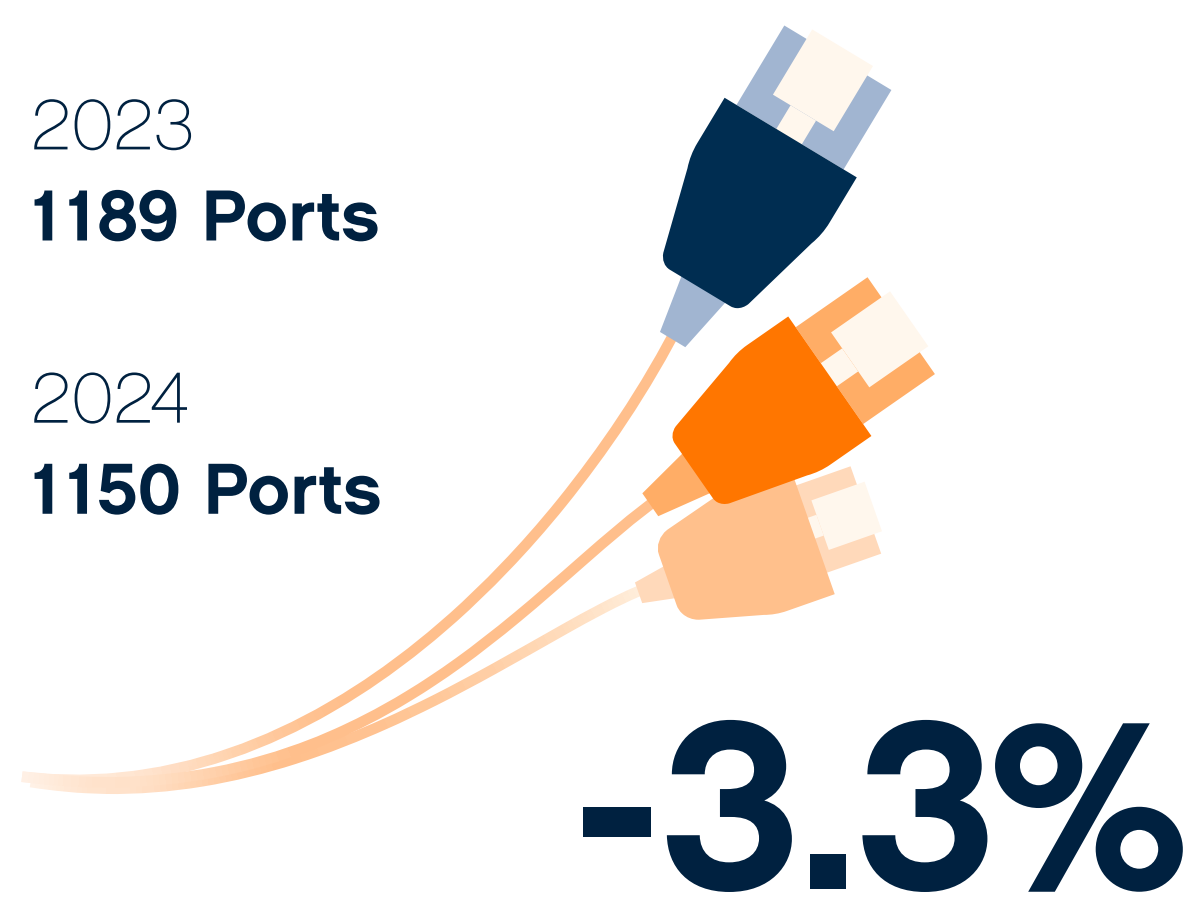
## 100G Active Ports



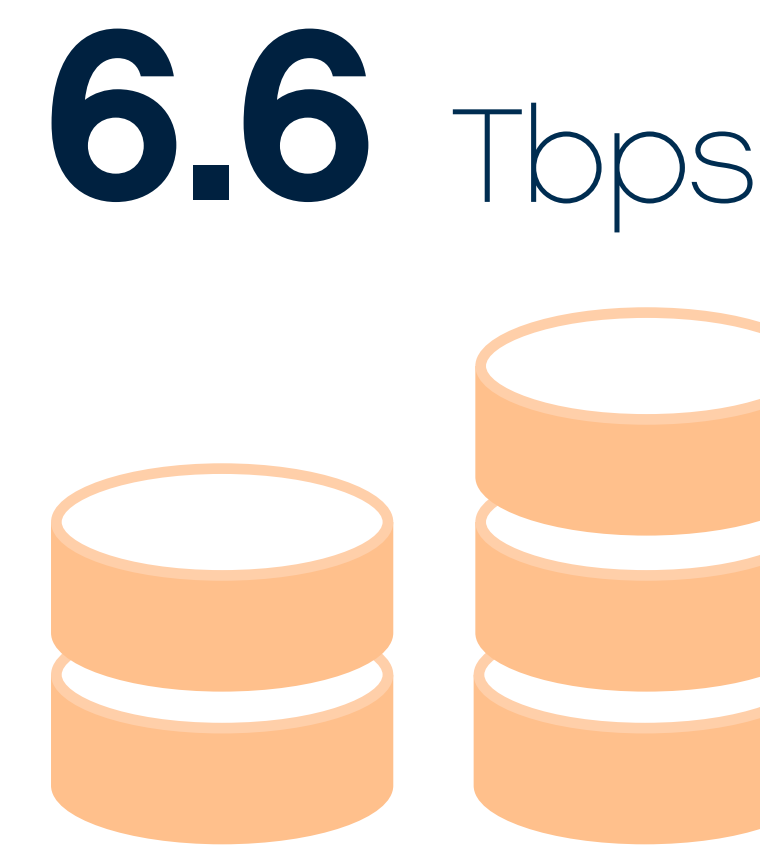
## 10G Active Ports



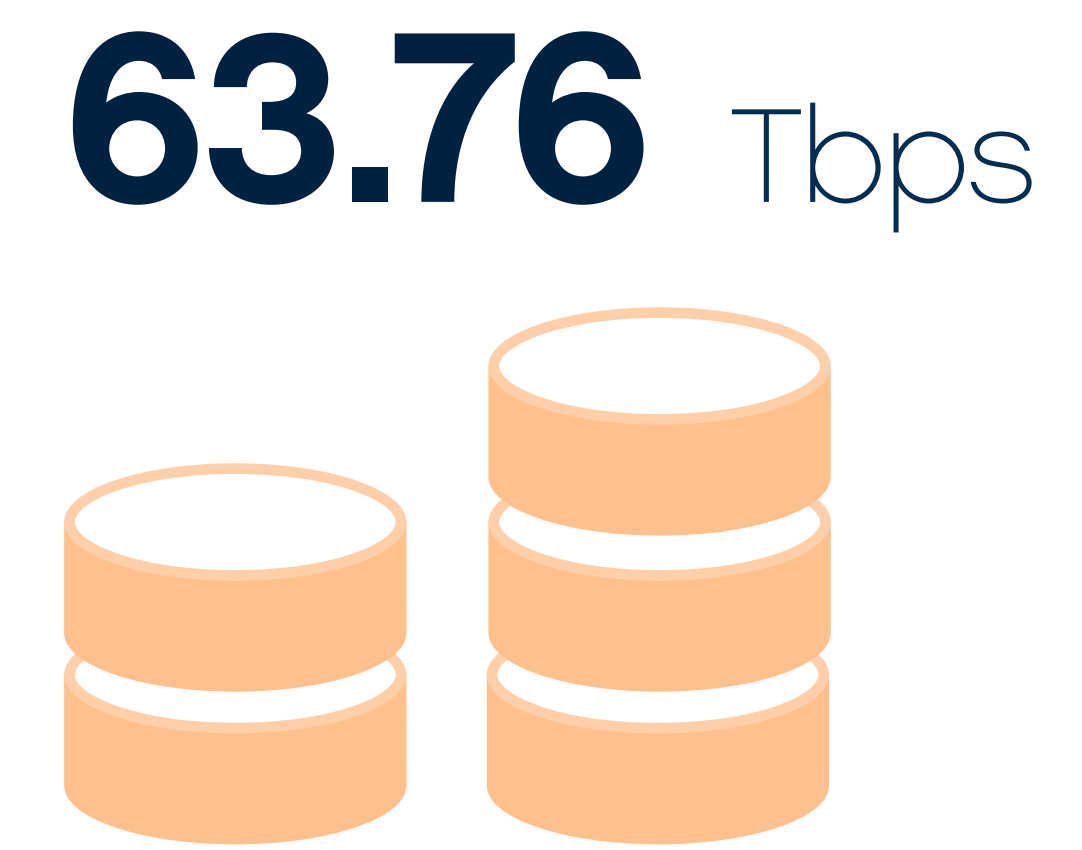
## Total Active Ports



## Added Capacity

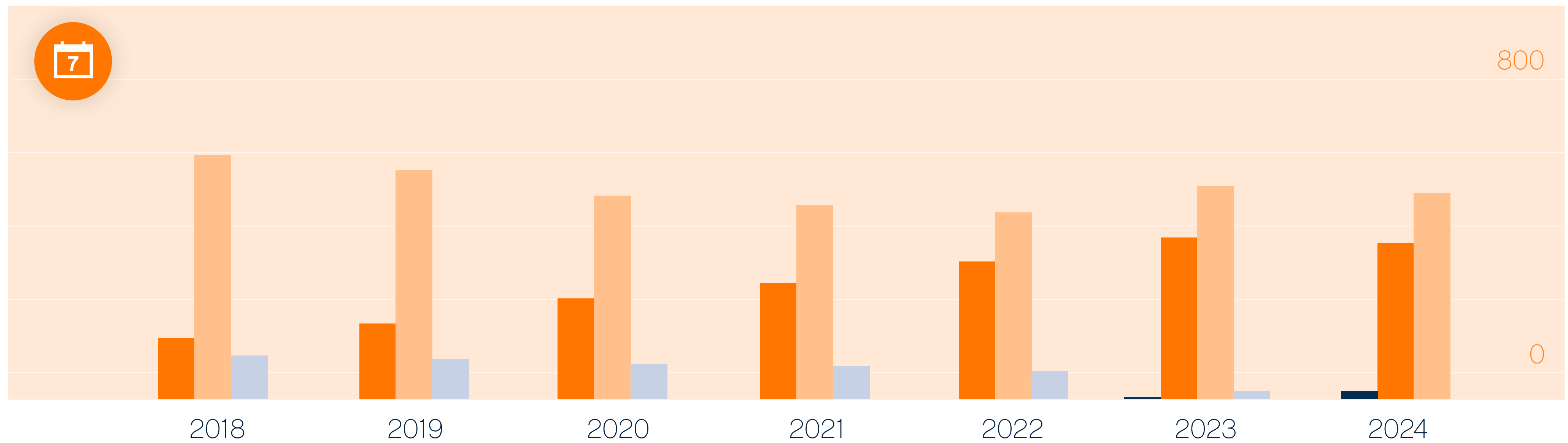


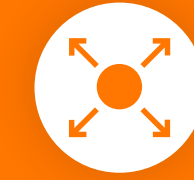
## Total Capacity



## 7 year evolution

400 GB 100 GB 10 GB 1 GB

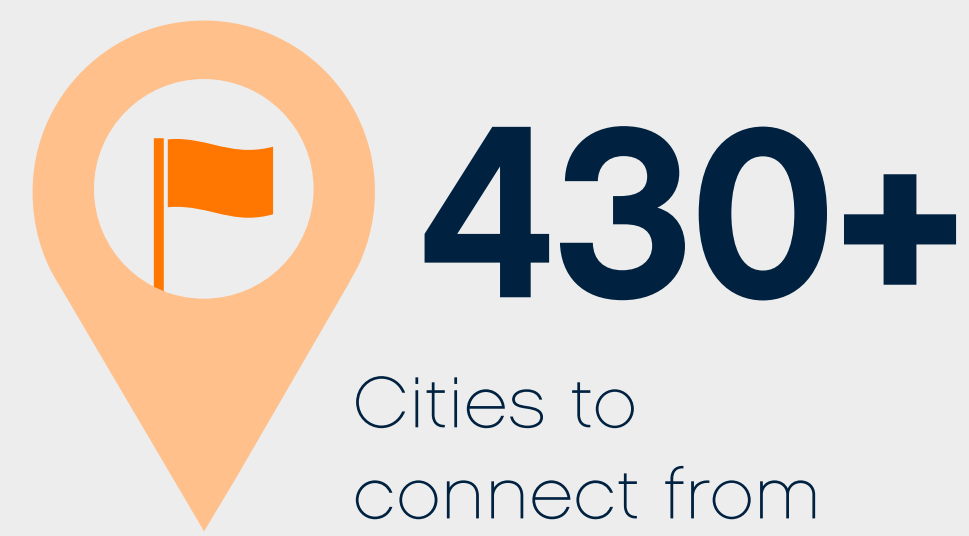




### EasyAccess



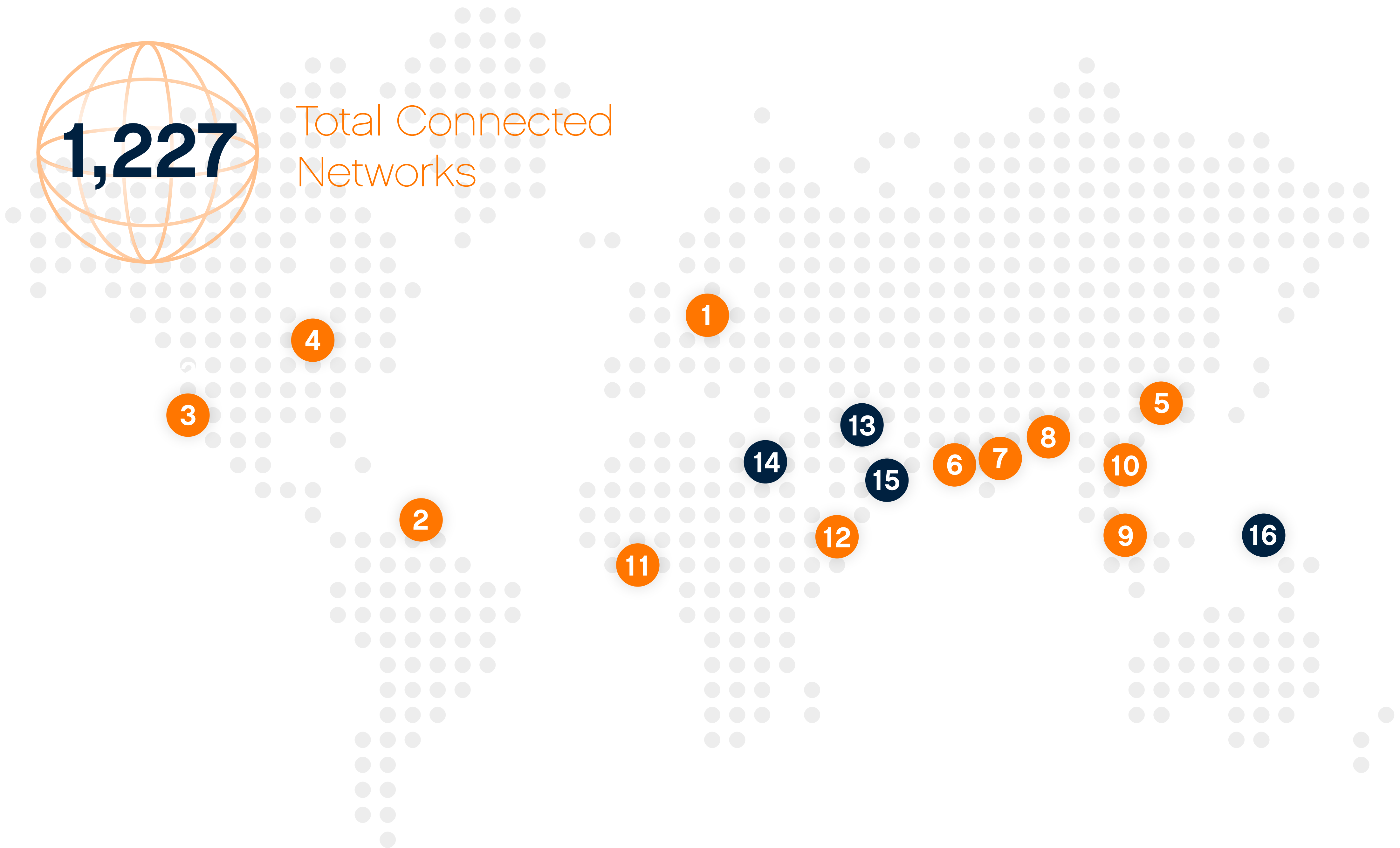
### Partner program





# AMS-IX around the world

● AMS-IX Location    
 ● Powered by AMS-IX    
 👤 Connected parties    
 🔌 Active ports    
 📦 Port capacity    
 ▲ Peak Traffic



## 1 Amsterdam

👤 **879** parties  
 🔌 **1,150** ports  
 📦 **63.76** Tbps  
 ▲ **14** Tbps

## 2 Caribbean

👤 **11** parties  
 🔌 **13** ports  
 📦 **103** Gbps  
 ▲ **7** Gbps

## 3 Bay Area

👤 **22** parties  
 🔌 **13** ports  
 📦 **156** Gbps  
 ▲ **21** Gbps

## 4 Chicago

👤 **29** parties  
 🔌 **16** ports  
 📦 **340** Gbps  
 ▲ **125.68** Gbps

## 5 Hong Kong

👤 **58** parties  
 🔌 **37** ports  
 📦 **1.13** Tbps  
 ▲ **76.89** Gbps

## 6 Mumbai

👤 **81** parties  
 🔌 **95** ports  
 📦 **1.01** Tbps  
 ▲ **127** Gbps

## 7 Hyderabad

👤 **3** parties  
 🔌 **4** ports  
 📦 **310** Gbps  
 ▲ **150** Mbps

## 8 Kolkata

👤 **3** parties  
 🔌 **4** ports  
 📦 **130** Gbps  
 ▲ **9.24** Gbps

## 9 Singapore

👤 **14** parties  
 🔌 **12** ports  
 📦 **660** Gbps  
 ▲ **87.69** Gbps

## 10 Bangkok

👤 **19** parties  
 🔌 **9** ports  
 📦 **350** Gbps  
 ▲ **28.25** Gbps

## 11 Lagos

👤 **42** parties  
 🔌 **59** ports  
 📦 **705** Gbps  
 ▲ **95.21** Gbps

## 12 Djibouti

👤 **21** parties  
 🔌 **28** ports  
 📦 **406** Gbps  
 ▲ **23** Gbps

## 13 Manama

👤 **23** parties  
 🔌 **41** ports  
 📦 **2.87** Tbps  
 ▲ **267.27** Gbps

## 14 Cairo

👤 **16** parties  
 🔌 **24** ports  
 📦 **3.6** Tbps  
 ▲ **271.6** Gbps

## 15 Muscat

👤 **4** parties  
 🔌 **7** ports  
 📦 **860** Gbps  
 ▲ **55.06** Gbps

## 16 Kuching

👤 **2** parties  
 🔌 **3** ports  
 📦 **132** Gbps  
 ▲ **264** Mbps