



Servers solutions by SNR

SNR is More Than Equipment. It's Your Business Reliability

SNR delivers premium-class telecommunications solutions. Our powerful servers, high-speed switches, and robust storage systems ensure flawless digital infrastructure operation, even under the most demanding loads. We guarantee not just stability, but confidence for your business's future.

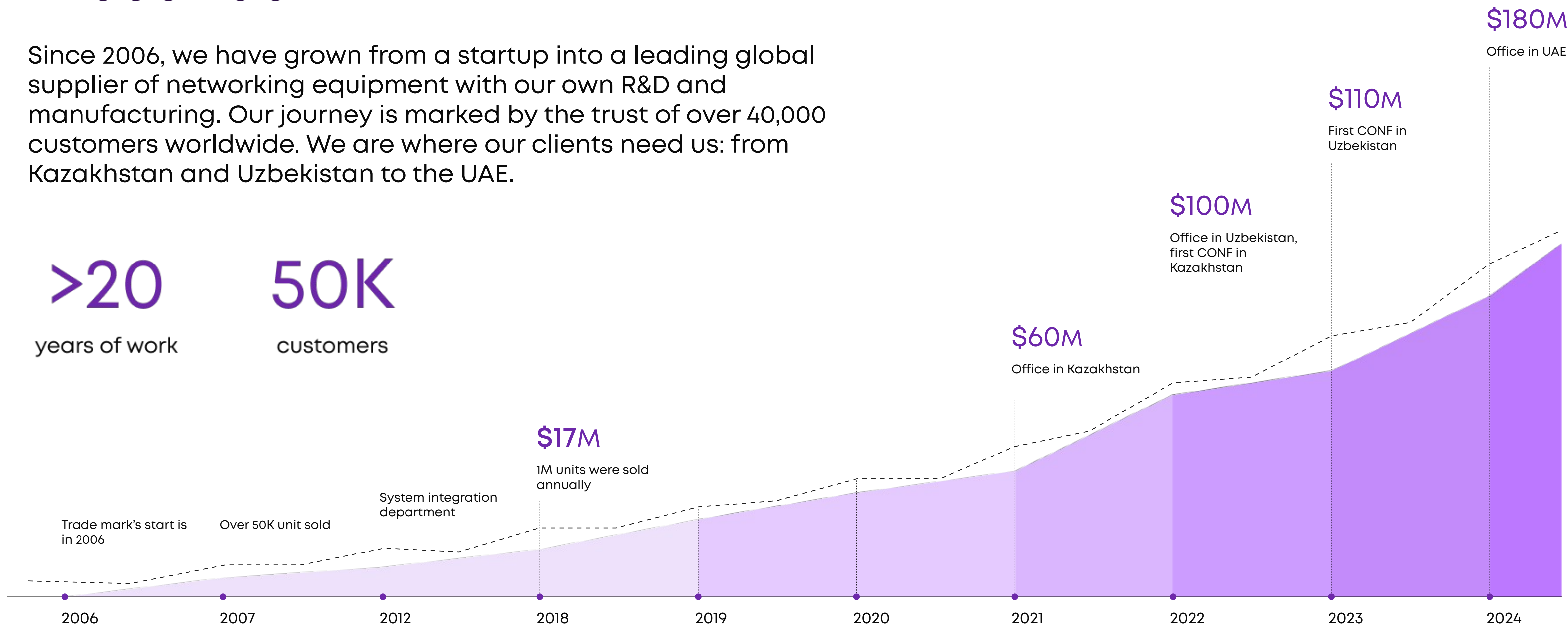


The SNR Strength: 18 Years of Growth & Global Presence

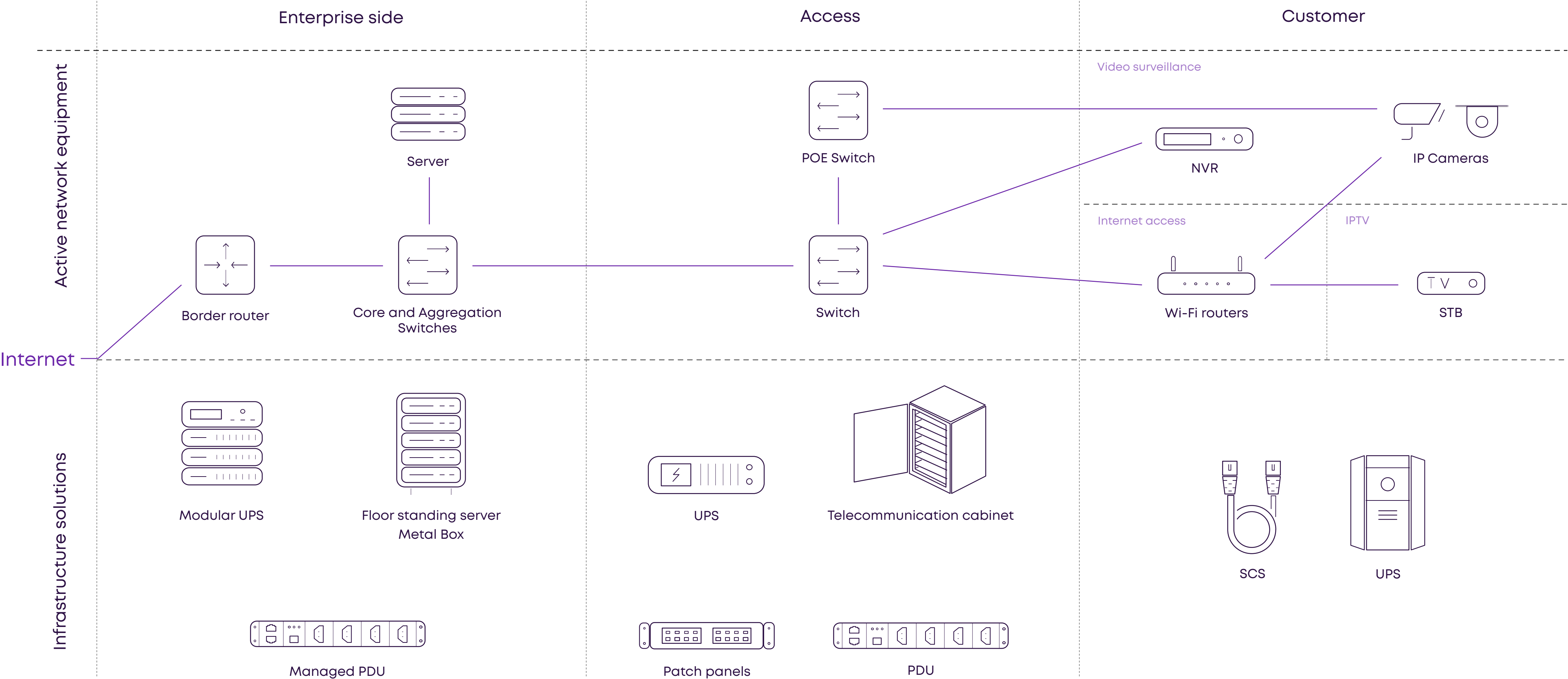
Since 2006, we have grown from a startup into a leading global supplier of networking equipment with our own R&D and manufacturing. Our journey is marked by the trust of over 40,000 customers worldwide. We are where our clients need us: from Kazakhstan and Uzbekistan to the UAE.

>20 years of work

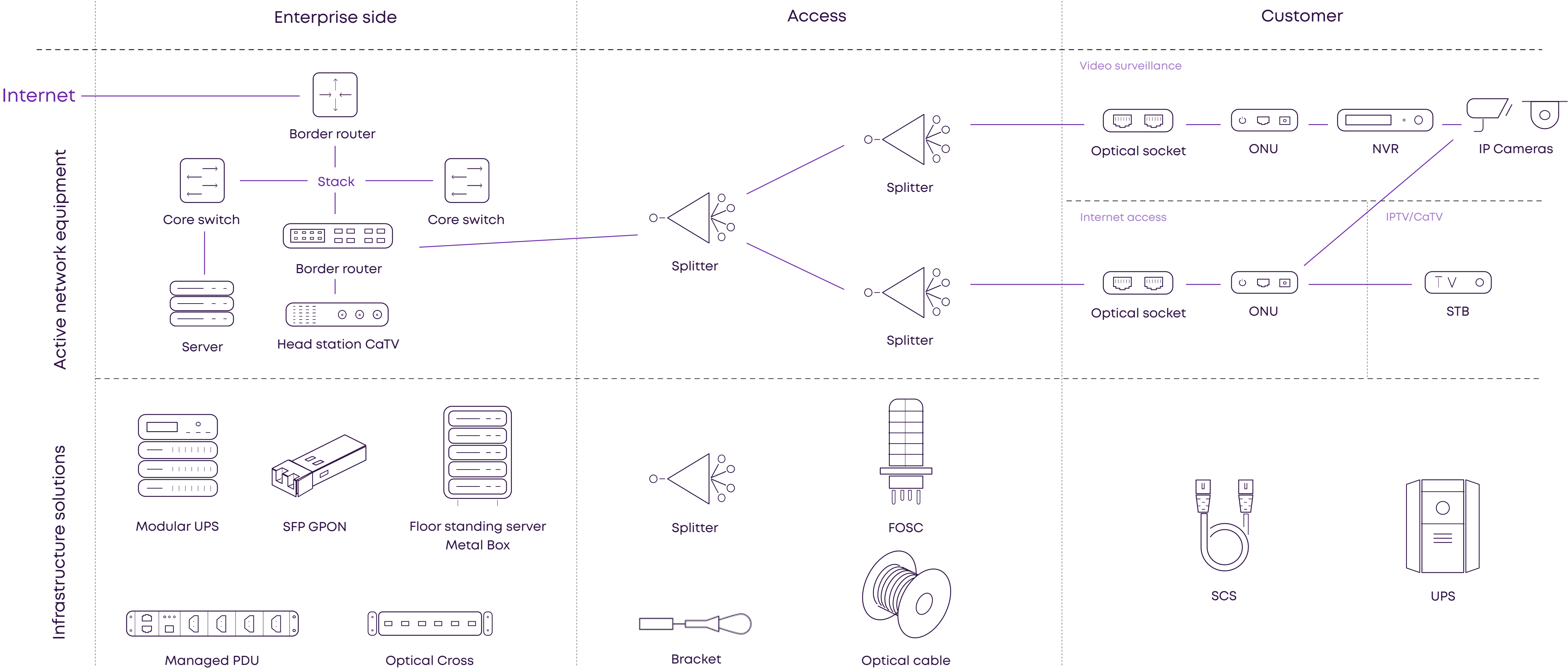
50K customers



SNR equipment ecosystem example (MetroEthernet)



SNR equipment ecosystem example (xPON)





SNR servers

Description and purpose

A server is a powerful and reliable specialized computer designed to solve business tasks, such as working with databases, running highly loaded applications, processing large amounts of data.



Advantages of SNR servers

Wide range of servers with flexible configuration on customer's request;

Server warranty 2 year. Possibility to extend warranty up to 3-5 years;

NBD service option;

Helpdesk 8x5;

Constant availability of popular models in stock.



Configurable server platforms

Types of applications for rack-mounted server platforms:

Databases servers;

Graphics and video processing servers;

Big data servers;

Applications servers;

Security servers;





Areas of application

Areas of application



Service Providing:

- Cloud computing
- Web hosting
- Technical Support



Banking and Finance

- Transaction Systems
- Client applications
- Analytics, risk forecasting



Gaming industry:

- Game servers
- Cloud gaming
- Player behavior analytics



Retail

- Order processing
- E-commerce
- Customer analytics



Security Systems:

- Monitoring
- Data protection
- Access control

Areas of application



Manufacturing and logistics:

- Supply Chain Management
- Production Automation Systems
- Analytics and Planning



Banking and Finance

- Scientific data processing: powerful servers for processing and storing large amounts of data.
- Simulation systems: servers for computational tasks and simulations.
- Collaboration: hosting platforms for collaborative research and publication.



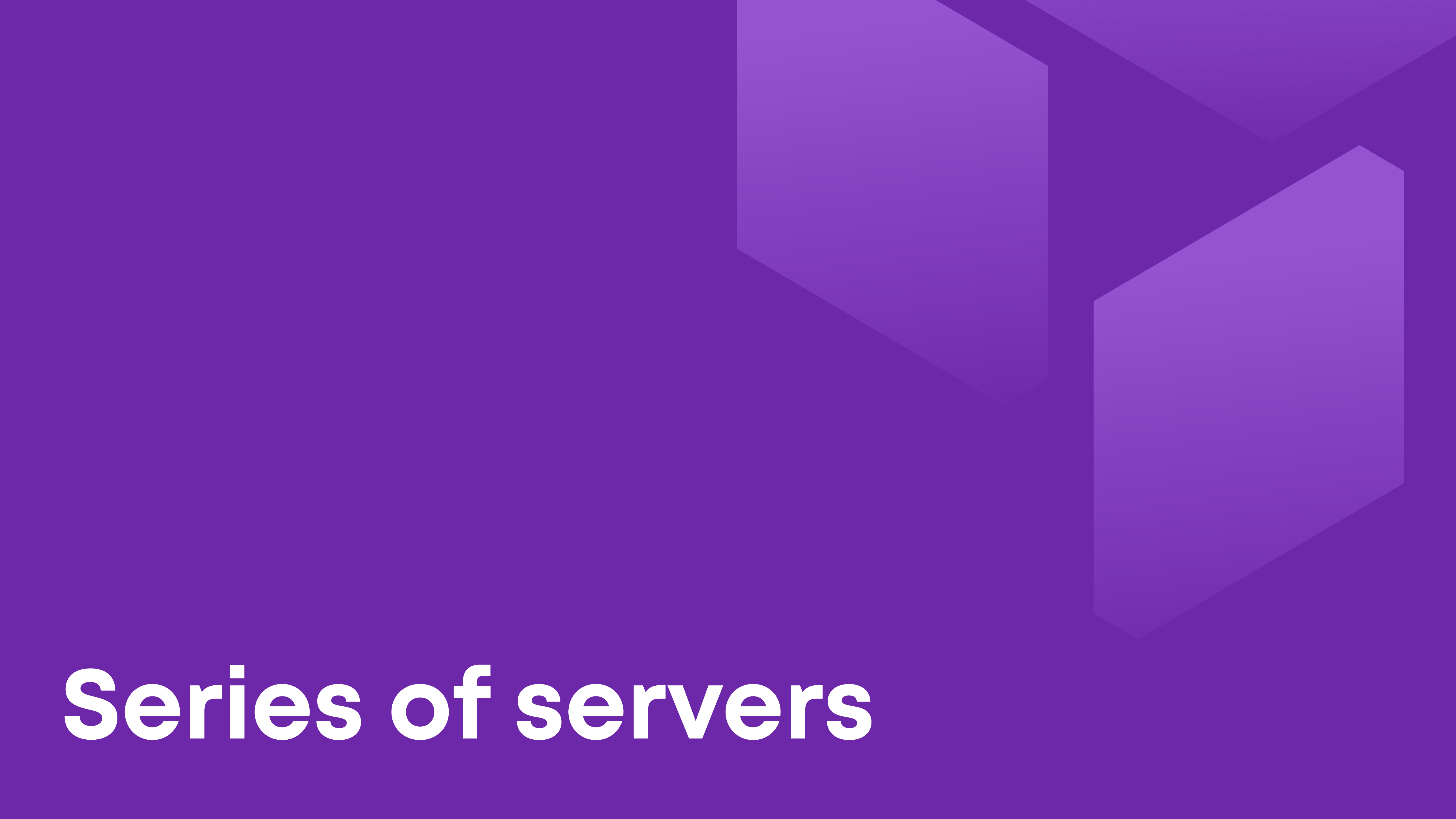
Education:

- Learning Management System (LMS), online learning
- Virtual classrooms
- Learning analytics



Medical

- Electronic Medical Records (EMR)
- Telemedicine
- Database of medical organizations

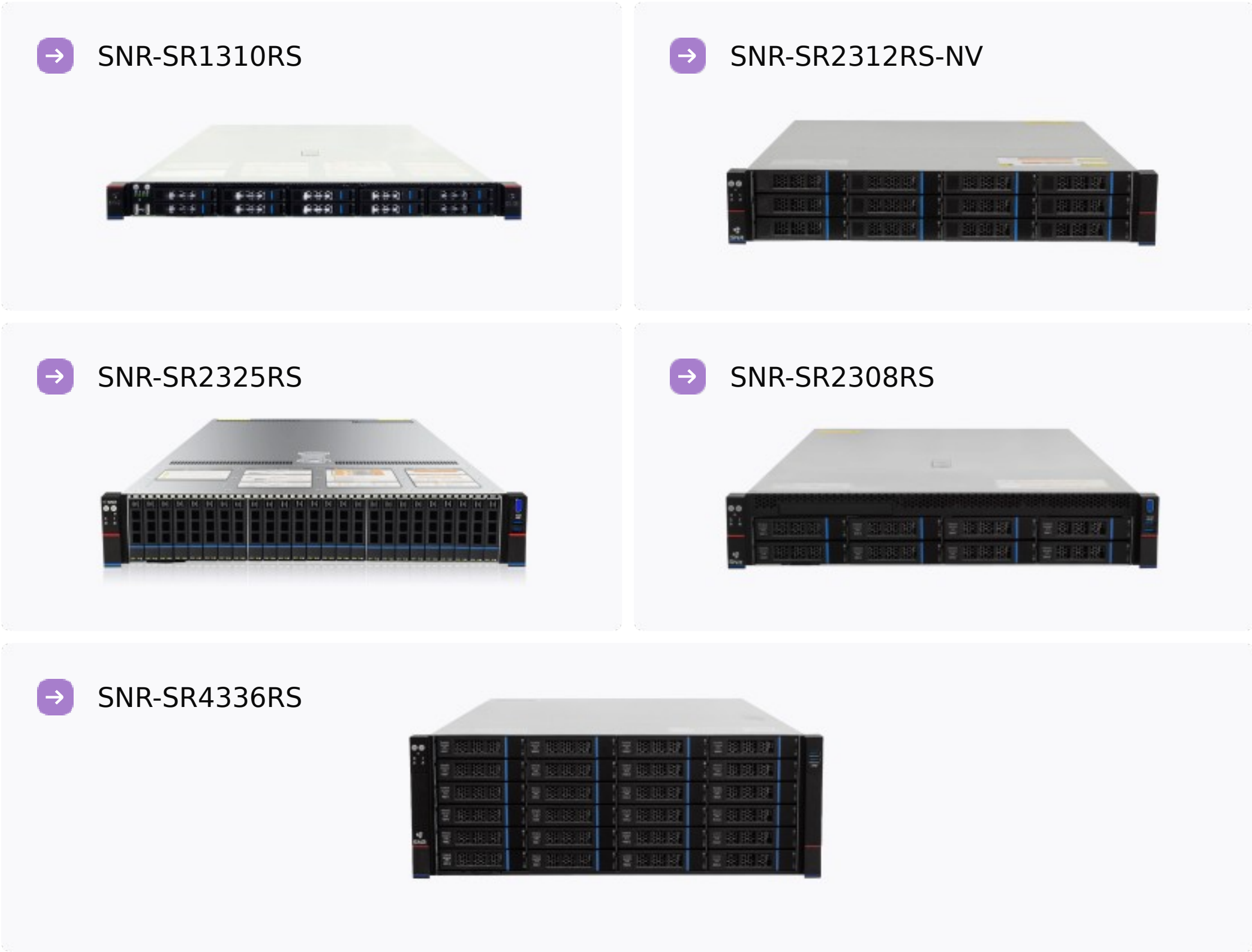


Series of servers

SNR-RS-G3 Servers on Intel Xeon Scalable Gen 3 processors



 2x CPU sockets up to 270W TDP	 Intel Xeon Scalable Gen 3
 Up to 12TB DDR4 ECC RDIMM 32 memory slots	 Up to 36 hot-swappable drives
 Variation of power supplies from 550 to 1300W 2 units in the platform	 Up to 8GB cache + optional supercapacitor
 PCIe expansion: Up to 10 slots PCIe 4.0	 2x10/100/1000Base-T + 10/100/1000Base-T IPMI



SNR-LS-G3 Servers on Intel Xeon Scalable Gen 3 processors

macOS

Windows

Linux

vmware

2x CPU sockets up to 270W TDP

Intel Xeon Scalable Gen 3

Up to 12TB DDR4 ECC RDIMM
32 memory slots

Up to 36 hot-swappable drives

Variation of power supplies
from 1300 to 2200W

2 units in the platform

Up to 8GB cache + optional
supercapacitor

PCIe expansion: 2 slots
(expandable to 8)

10/100/1000BaseT interfaces
IPMI

→ SNR-SR1304LS



→ SNR-SR1310LS



→ SNR-SR2312LS



→ SNR-SR2312LS-NV



→ SNR-SR2325LS



SNR Servers on Intel Xeon Scalable Gen 4/5 processors



 2x CPU sockets up to 350W TDP	 Intel Xeon Scalable Gen 4,5
 Up to 12TB DDR4 ECC RDIMM 32 memory slots	 Up to 36 hot-swappable drives
 Variation of power supplies from 550 to 1300W 2 units in the platform	 Up to 8TB DDR5 ECC RDIMM 32 memory slots
 PCIe expansion: Up to 10 slots PCIe 5.0	 10/100/1000Base-T IPMI

→ SNR-SR1410RS-NV 	→ SNR-SR2412RS-NV 
→ SNR-SR2424RS-NV 	→ SNR-SR4436RS 

SNR-LS-G4 Servers on Intel Xeon Scalable Gen 4/5 processors

macOS

Windows

Linux

vmware

2x CPU sockets up to 385W TDP

Intel Xeon Scalable Gen 4,5

Up to 8TB DDR5 ECC RDIMM 32 memory slots

Up to 36 hot-swappable drives

Variation of power supplies from 1300 to 2200W
2 units in the platform

Up to 8TB DDR5 ECC RDIMM 32 memory slots

PCIe expansion: up to 8 PCIe clots

10/100/1000BaseT interfaces
IPMI

→ SNR-SR2412LS-S



→ SNR-SR2412LS



→ SNR-SR2412LS-NV



→ SNR-SR2425LS-NV



SNR-LSG-G4 Servers on Intel Xeon Scalable Gen 4/5 processors

macOS

Windows

Linux

vmware

2x CPU sockets up to 350W TDP

Intel Xeon Scalable Gen 4,5

Up to 8TB DDR5 ECC RDIMM 32 memory slots

Up to 16 GPU card

Power supplies 2700W per unit 4 units in the platform

Up to 8TB DDR5 ECC RDIMM 32 memory slots

PCIe expansion: up to 16 slots PCIe 5.0 x16

10/100/1000BaseT interfaces IPMI

→ SNR-SR4408LSG-12LFF



→ SNR-SR4410LSG-12LFF



→ SNR-STR4404LSG



→ SNR-SR8416LSG



SNR Servers on AMD EPYC 7002/7003 processors

macOS

Windows

Linux

vmware

2x CPU sockets up to 280W TDP

AMD EPYC 7002/7003

Up to 12TB DDR4 ECC RDIMM
32 memory slots

Up to 36 hot-swappable drives

Variation of power supplies
from 550 to 1300W

2 units in the platform

Up to 8TB DDR4 ECC RDIMM 32
memory slots

PCIe expansion: Up to 10 slots
PCIe 3.0 - 4.0

2x10/100/1000Base-T +
10/100/1000Base-T IPMI

→ SNR-SR1210RE

→ SNR-SR2212RE

→ SNR-SR4236RE

→ SNR-SR2208RE

SNR Servers on AMD EPYC 9004 processors

macOS

Windows

Linux

vmware

2x CPU sockets up to 360W TDP

AMD EPYC 9004

Up to 6TB DDR5 ECC RDIMM
24 memory slots

Up to 36 hot-swappable drives

Variation of power supplies
from 550 to 2200W
2 units in the platform

Up to 8GB cache + optional
supercapacitor

PCIe expansion: Up to 10 slots
PCIe 5.0

2x10/100/1000Base-T +
10/100/1000Base-T IPMI

→ SNR-SR4424RE



→ SNR-SR2425RE



→ SNR-SR2408RE



→ SNR-SR2412RE-NV



SNR-LE-G4 Servers on AMD EPYC 9004/9005 processors

macOS

Windows

Linux

vmware

2x CPU sockets up to 400W TDP

AMD EPYC 9004, 9005

Up to 6TB DDR5 ECC RDIMM
24 memory slots

Up to 36 hot-swappable drives

Variation of power supplies
from 1300 to 2200W

2 units in the platform

Up to 8GB cache + optional
supercapacitor

PCIe expansion: up to 8 PCIe clots

10/100/1000BaseT interfaces
IPMI

→ SNR-SR2412LE



→ SNR-SR2412LE-S



→ SNR-SR2425LE



SNR-LEG-G4 Servers on AMD EPYC 9004/9005 processors

macOS

Windows

Linux

vmware

2x CPU sockets up to 500W TDP

AMD EPYC 9004, 9005

Up to 6TB DDR5 ECC RDIMM
24 memory slots

Up to 10 GPU card

Power supplies 2700W per unit
4 units in the platform

Up to 8GB cache + optional
supercapacitor

PCIe expansion: up to 13 slots
PCIe 5.0 x16

10/100/1000BaseT interfaces
IPMI

→ SNR-SR4408LEG-12LFF



→ SNR-SR4410LEG-12LFF





Completed projects

Completed SNR projects

Volumes

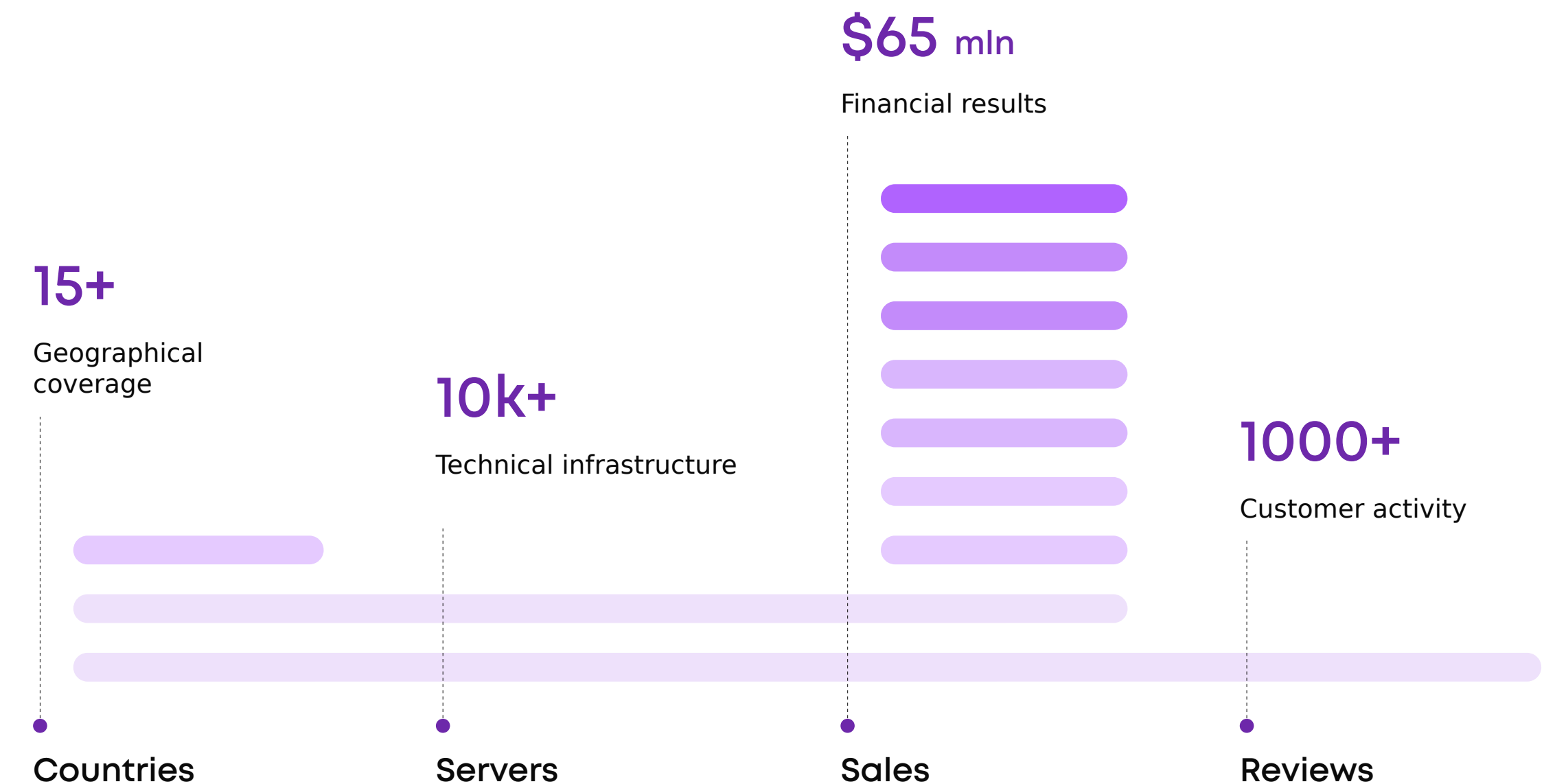
- From 2014 to 2025, the company has successfully implemented more than 100 projects in 15+ countries, covering more than 10 000 servers
- Total sales value is more than \$65M

Development of SNR company

- Replenishing the server lineup with the latest solutions
- Renewal of production services
- Market expansion in new regions and increase of the model range

Achievements and results

- Successfully implemented server hardware projects in 15+ countries
- 1,000+ positive customer reviews every year
- 8+ years of expertise in proprietary server solutions



Supply of server resources for internal services

A large bank with a distributed branch network

Supply of server resources for the internal services of a large bank with a distributed branch network. The project is aimed at a large-scale transformation of the IT infrastructure in response to the exponential growth of transactional loads, the launch of new digital services, and the tightening of regulatory requirements for data security.

Proposed solution:

SNR server platforms (SNR-SR2325RS based on the Gold 6348 processor and SNR SR1304RS based on the Gold 6330N processor)



Supply of equipment for data center infrastructure

Implementation stages:

- Audit of the existing IT infrastructure;
- Phased deployment of equipment across 12 regions over 6 months;
- Migration of critical workloads without downtime;
- Training of the bank's IT staff to work with the new equipment.

15

units of servers
have been shipped

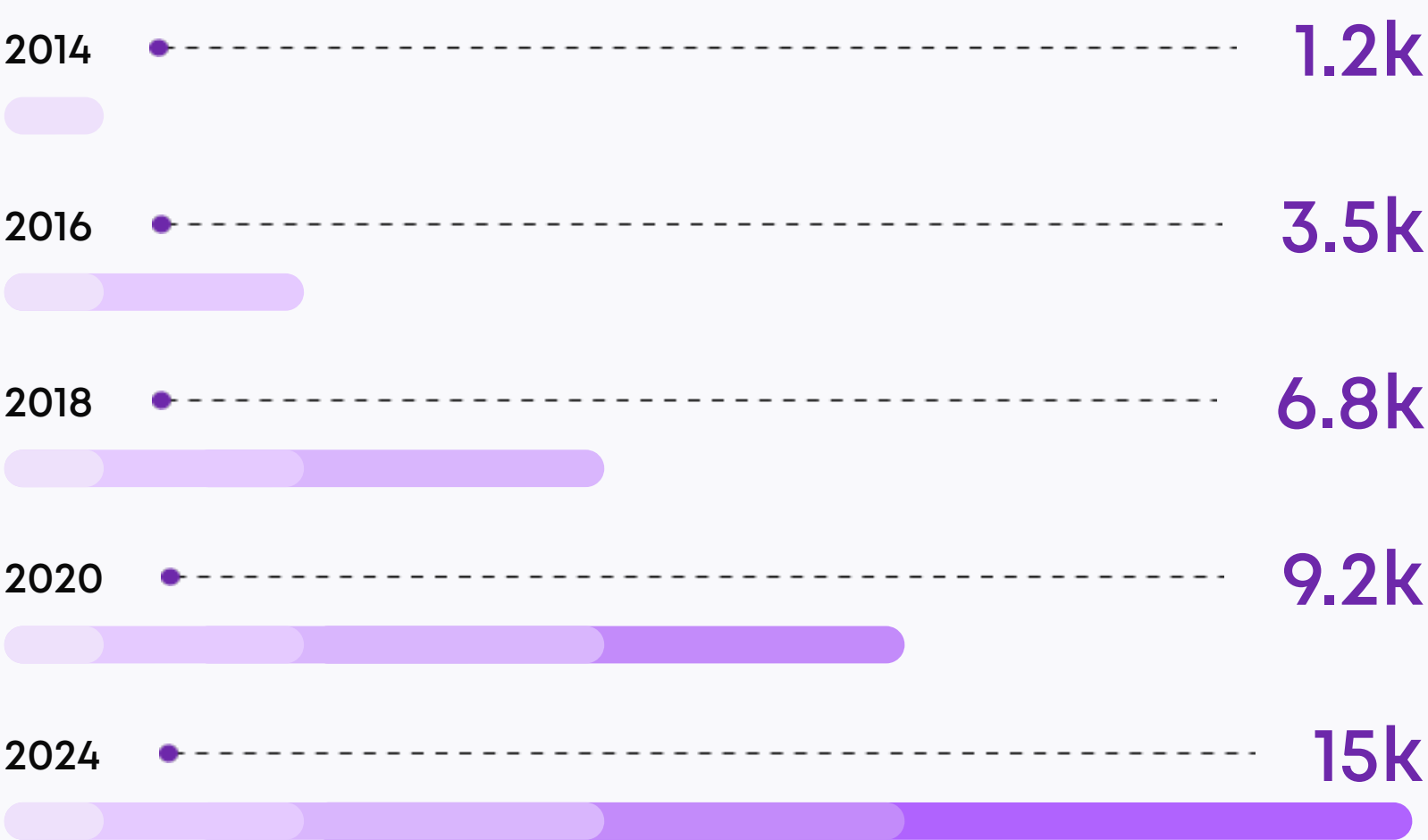
\$ 250 mln

Sales volume of over

Together towards Success



SNR Server Sales Growth (2014-2024)



Ready for partnership!



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