



Marvell Vietnam Excellence Scholarship 2026

Program Overview

Fast Facts

- Since 2023, *Marvell Vietnam Excellence Scholarship* has awarded to **70 students** with total amount of **80,000 USD**.
- **43%** of Marvell scholarship winners has accepted **internship and full-time opportunities** at Marvell.
- Over **100 outstanding applications** received for 2025 Scholarship program.



Scholarship Categories

- **10 scholarships**, each valued **2000 USD**
(53,000,000 VND)
- **20 scholarships**, each valued **500 USD**
(13,250,000 VND)



VIETNAM EXCELLENCE SCHOLARSHIP 2026

Launch your career in semiconductor with scholarship opportunities and priorities in internship selection at Marvell!



Eligibilities

- Electronics Engineering
- Electrical Engineering
- Telecommunications Engineering
- Computer Engineering
- Computer Sciences
- Information Technology
- Automation & Control Engineering
- Robotics & Mechatronic Engineering



Requirements



Vietnamese nationality



Excellent academic record & good command of English



Not employed/offer accepted by other company, including Marvell



Strong motivation to have a career in semiconductor industry.



Planning to work in Vietnam after graduation

Requirements

Category 1 10 scholarships	Category 2 20 scholarships
• Amount: 2,000 USD (53,000,000 VND) • Quantity: 10 slots • 3rd & 4th year students • GPA: 7.5 above • Good English Skill • Excellent performance in university extracurricular activities or has related engineering research.	• Amount: 500 USD (13,250,000 VND) • Quantity: 20 slots • 2nd, 3rd & 4th year students • GPA: 7.0 above • Special consideration: • Students under financial hardship • Women in STEM

Application Documents

ALL CATEGORIES (REQUIRED)

- 1-page CV in English
- A soft copy of most recent transcript
- A soft copy of ID Card
- A cover letter that addresses two topics:
 - Pick one of Marvell's Core Behaviors and explain why it relates the most to you
 - Career planning in the semiconductors industry

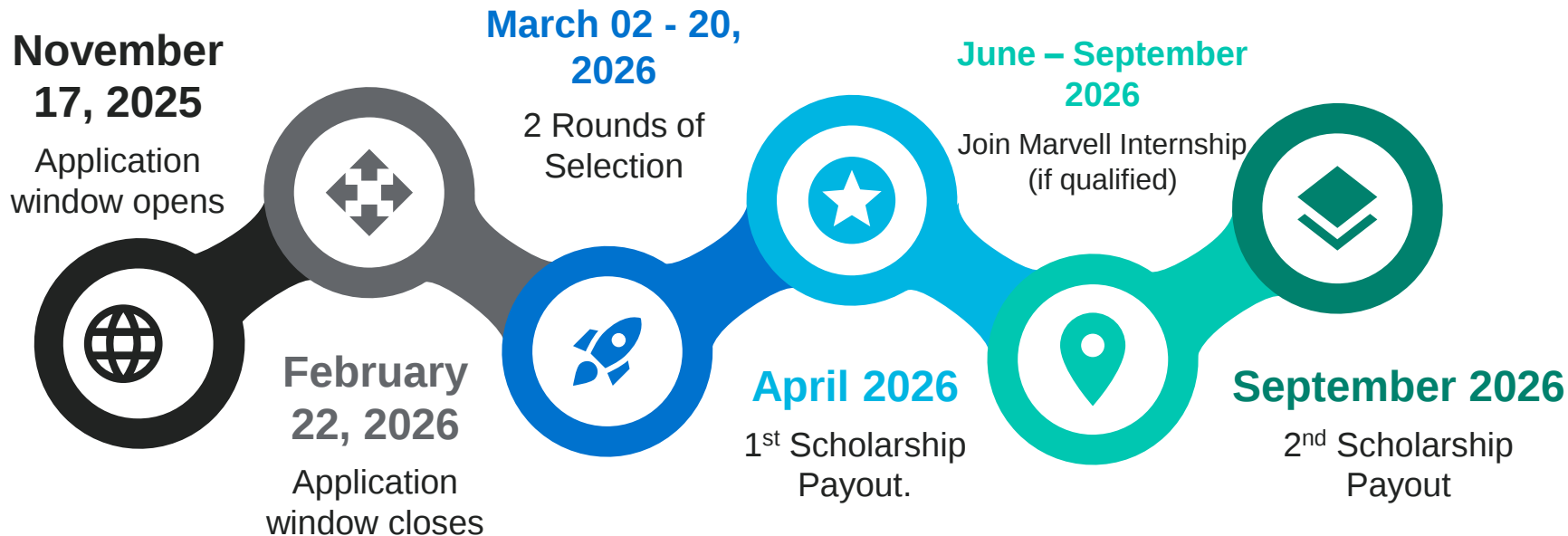
ADDITIONAL DOCUMENTS (OPTIONAL)

- A Letter of recommendation letter from a professor
- A soft copy of your English certificate (IELTS, TOEIC, TOEFL)
- Any relevant learning certificates to show your continuous learning mindset
- Any relevant extracurricular activities achievements and engineering research
- A local authority to confirm home family income of less than 50,000,000 VND/year or notarized copy of poor household record.

Selection Process

- **Round 1:** Application Review to ensure you are qualified of all requirements.
- **Round 2:** Panel Interview with Marvell Senior Managers to assess your *Knowledge, Skills and Attitude* for growth potentials in semiconductor industry (*guideline will be provided when passed Round 1*)
- **Round 3:** 30-minute Presentation includes:
 - 10-minute presentation of your understanding of Semiconductor industry and Marvell products, as well as your career planning in this field (*guideline will be provided when passed Round 2*)
 - 20-minute Q&A session with Scholarship Committee

Scholarship Program Timeline





APPENDIX

Introduction to Marvell

Overview

Company founded

1995

FY25 revenue

\$5.8B

Employees

7,100+

Patents worldwide

10,000+

Global fabless semiconductor supplier

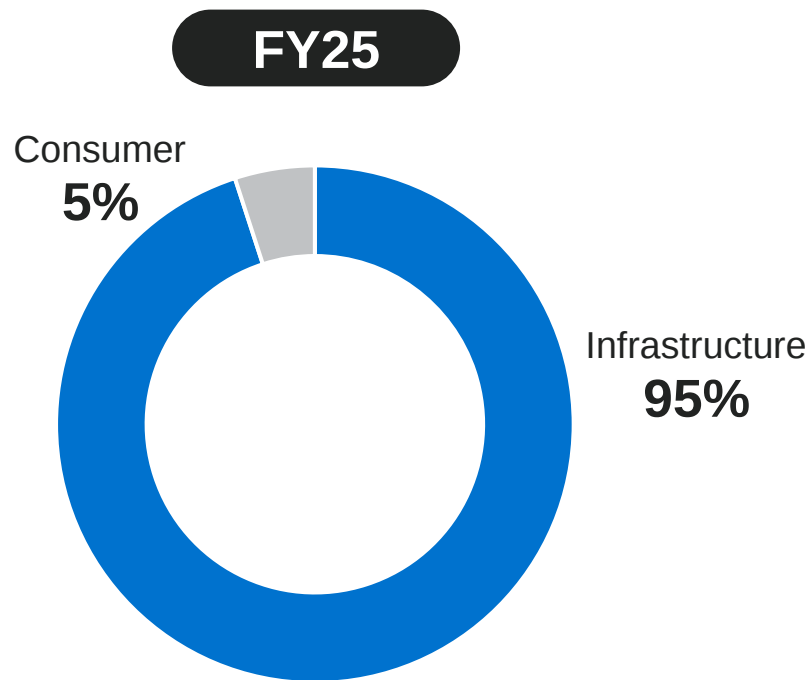
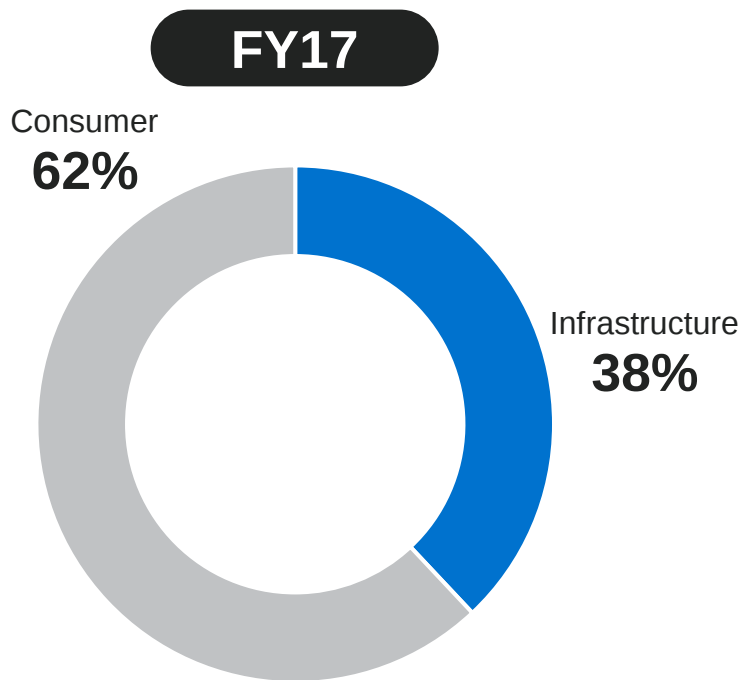


 **Nasdaq-100**

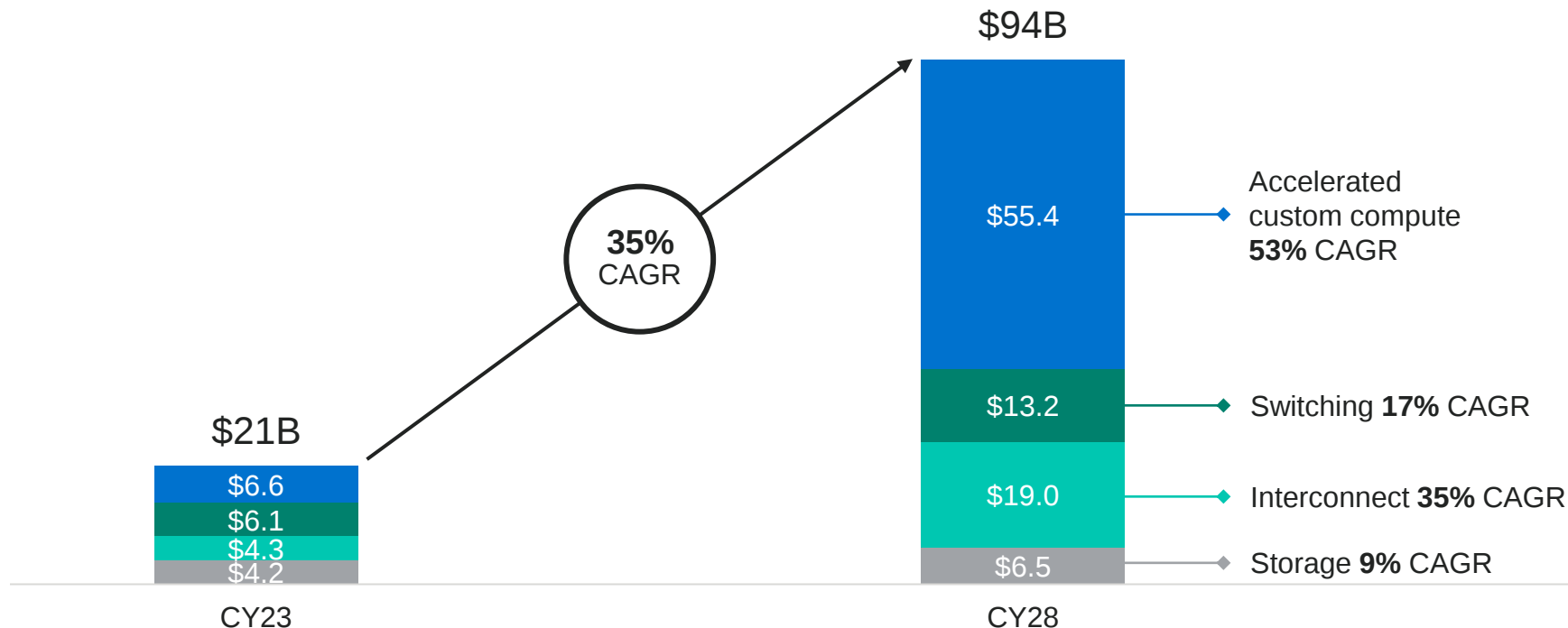
Mission

We develop and deliver semiconductor solutions that **move, store, process** and **secure** the world's data faster and more reliably than anyone else.

Marvell is a **data infrastructure** pure-play



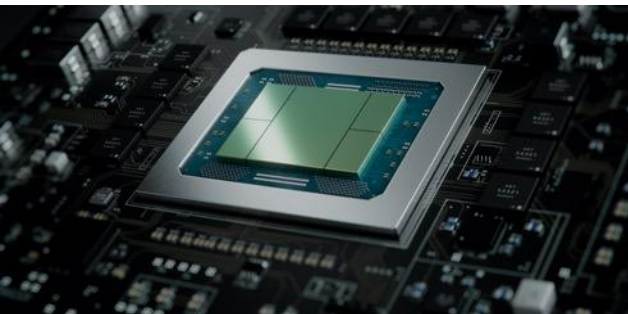
Marvell AI and cloud data center opportunity*



*As of Marvell Custom AI Investor Event, June 17, 2025

Source: 650 Group, CignalAI, Dell'Oro, LightCounting, and Marvell estimates

Accelerated infrastructure portfolio for AI data centers



Custom Compute

XPUs, CPUs, DPUs, NICs



Interconnect

PAM, coherent, coherent-lite, and AEC DSPs
PCIe retimers, DCI modules, TIAs, drivers



Network Switching

Switches for scale-up
and scale-out fabrics

Data infrastructure portfolio for enterprise networking, carrier infrastructure, and data center



Compute

Wireless and networking processors



Interconnect

BASE-T and high-speed Ethernet PHYs



Network Switching

Enterprise and industrial Ethernet switches

Security

Hardware security modules (HSMs)
and security processors



Storage

HDD, SSD, and Fibre Channel controllers
Storage and memory accelerators



Essential silicon building blocks

Technology and IP



5nm, 3nm and 2nm platforms



Systems and software



Accelerators

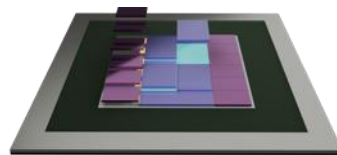


High-speed mixed signal

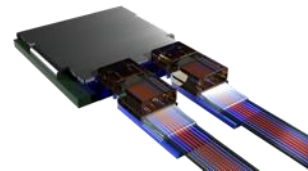


Foundational IP

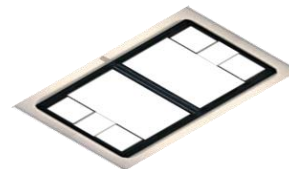
Packaging and interconnect



Multi-die integration



Co-packaged optics

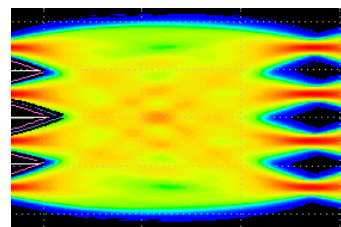
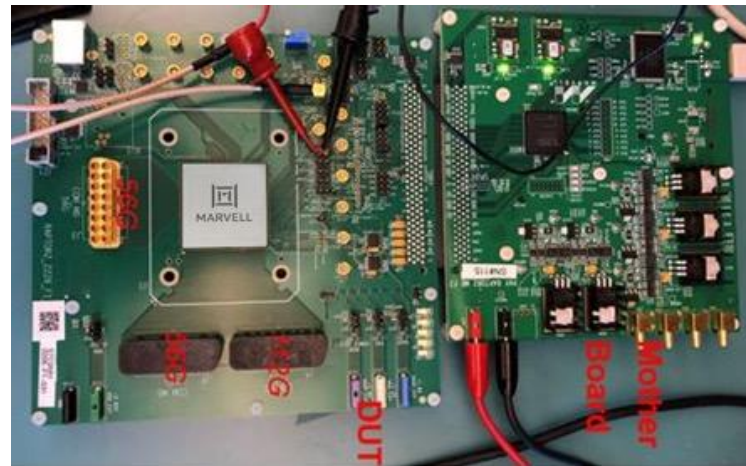


In-package memory

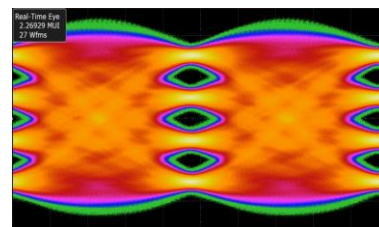
Delivering optimized silicon across all end markets

Delivering leading 5nm, 3nm and 2nm data infrastructure platforms

- Optimized power-efficiency
- High-bandwidth performance
- Hyper-density
- Low latency



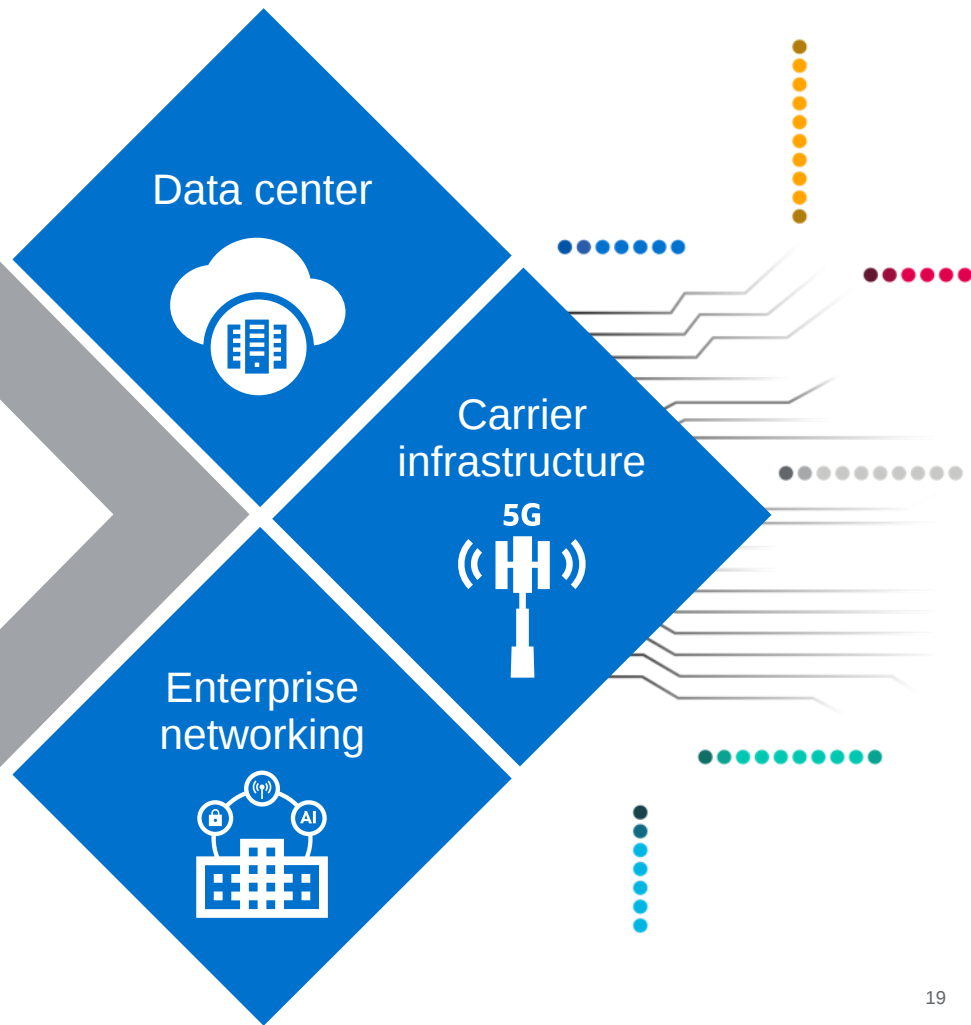
128G core capable of >40 dB



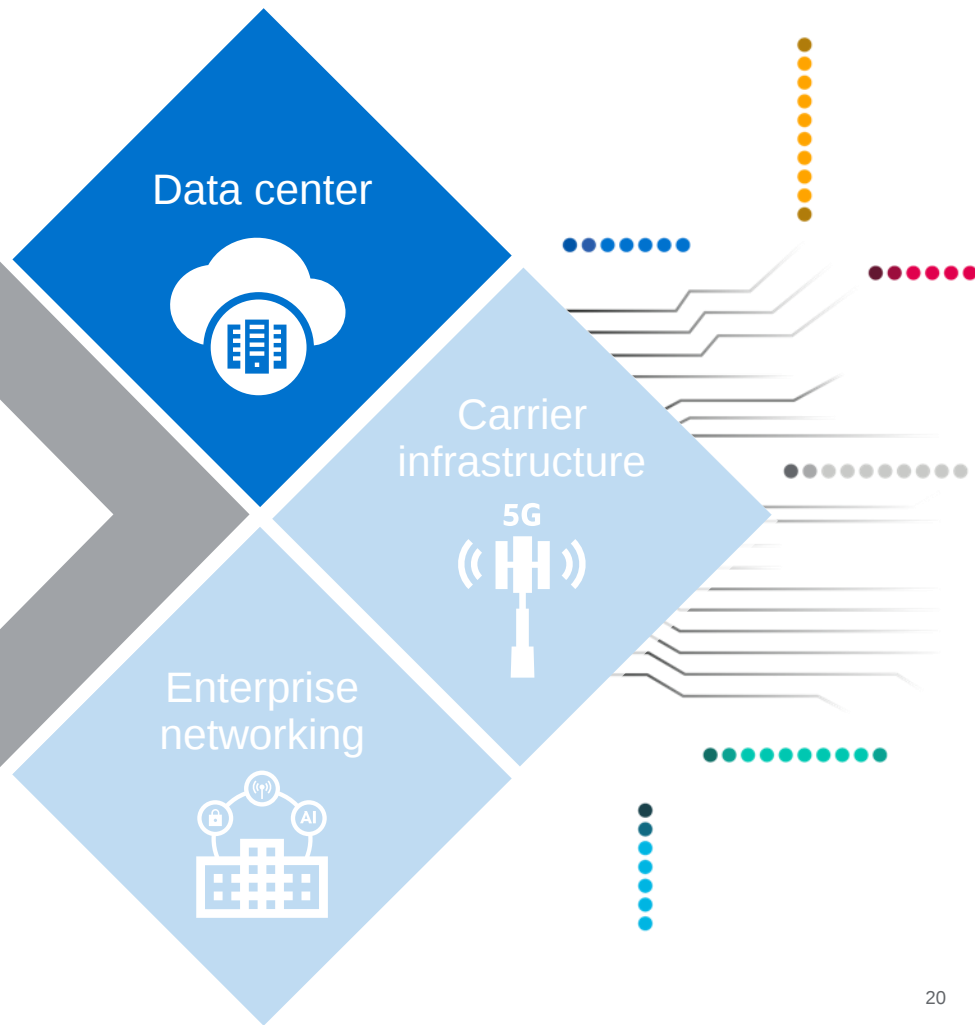
224G core capable of >40 dB

Innovative die-to-die, chip-to-chip and high-speed SerDes

Marvell data infrastructure end markets

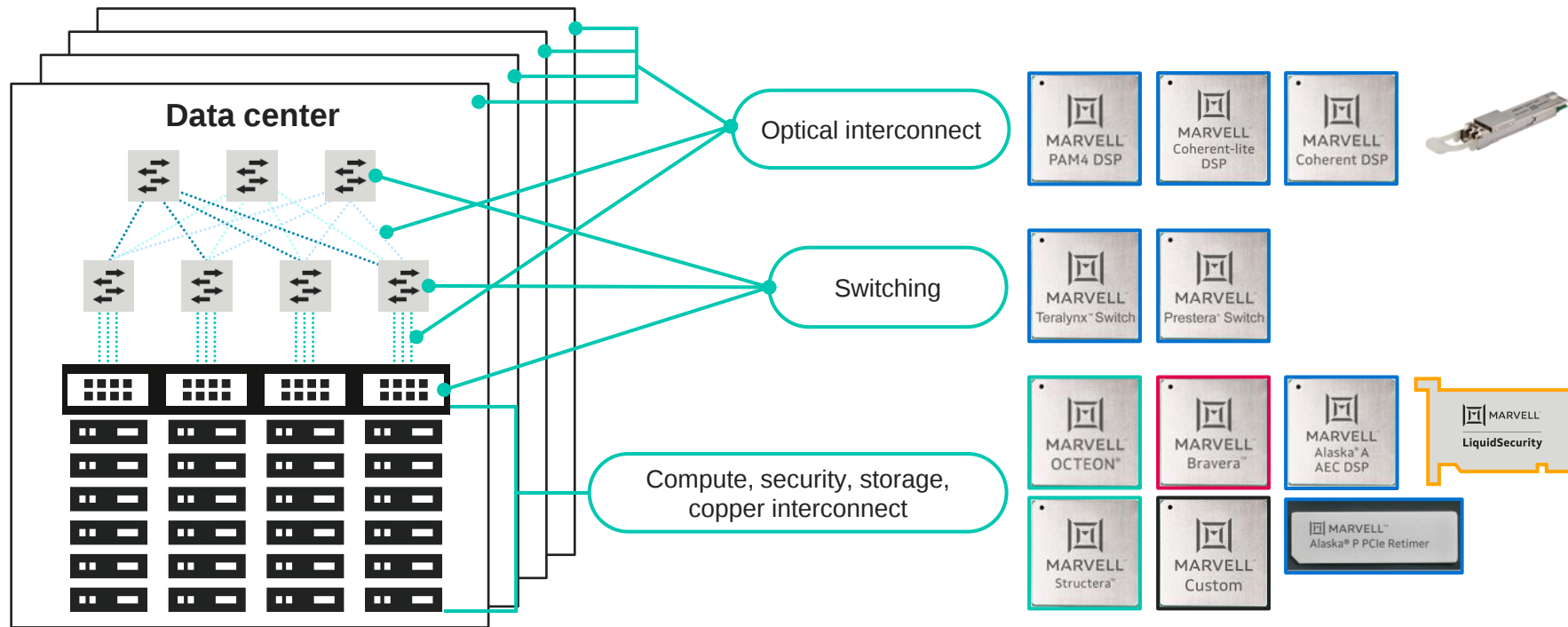


Products for cloud and on-prem data centers



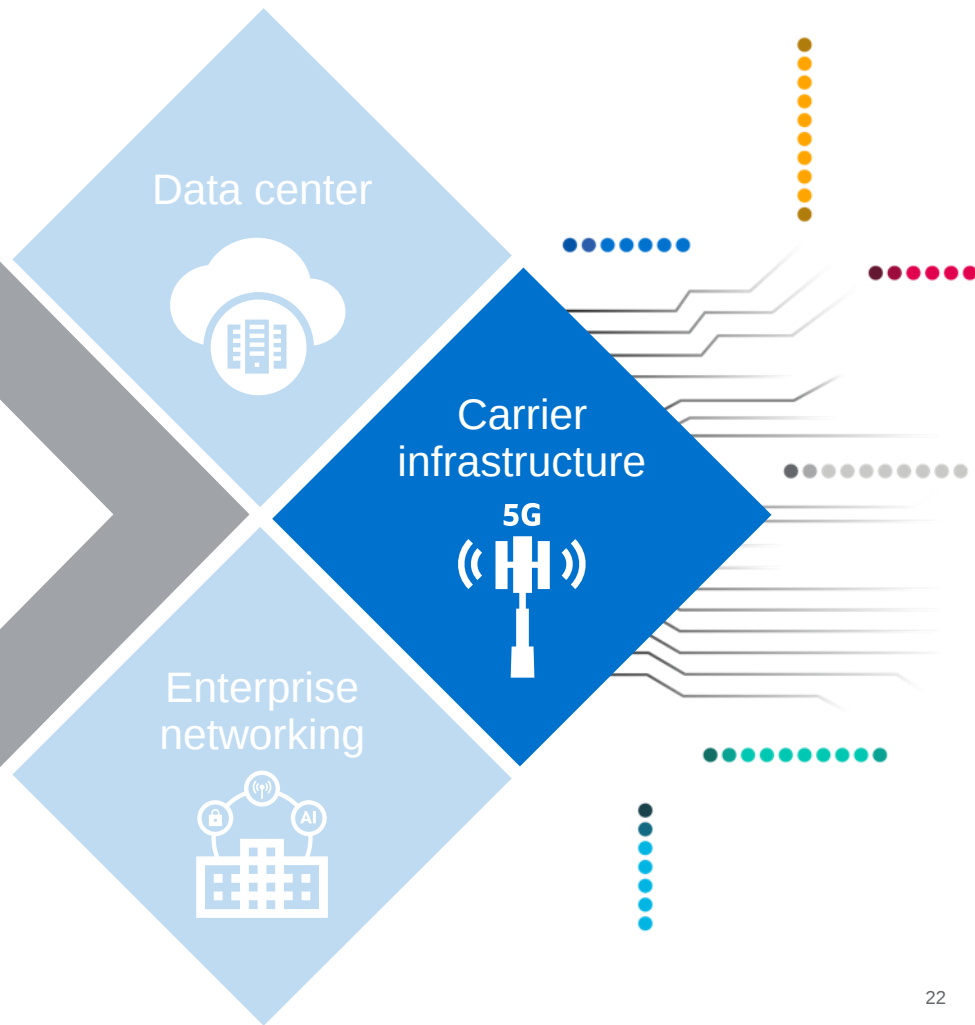
General-purpose data center portfolio

Move Store
Process Secure



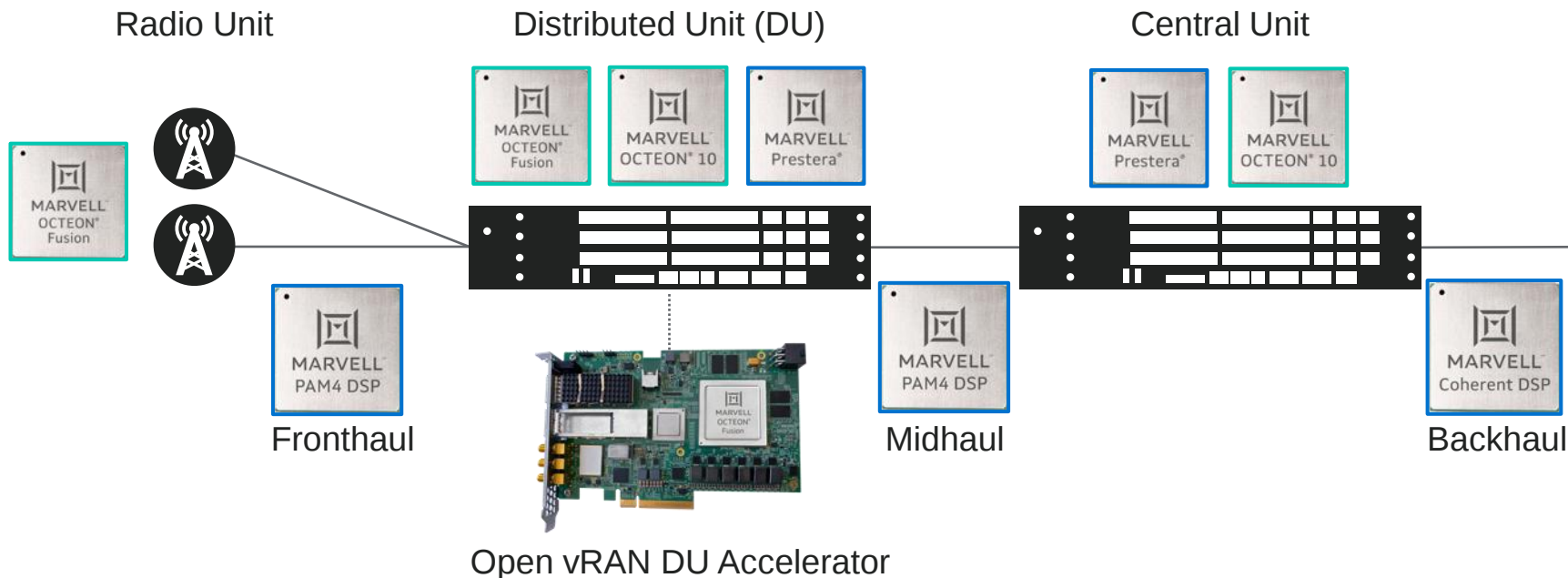
Addressing computing needs for data center operators

Products for carrier infrastructure



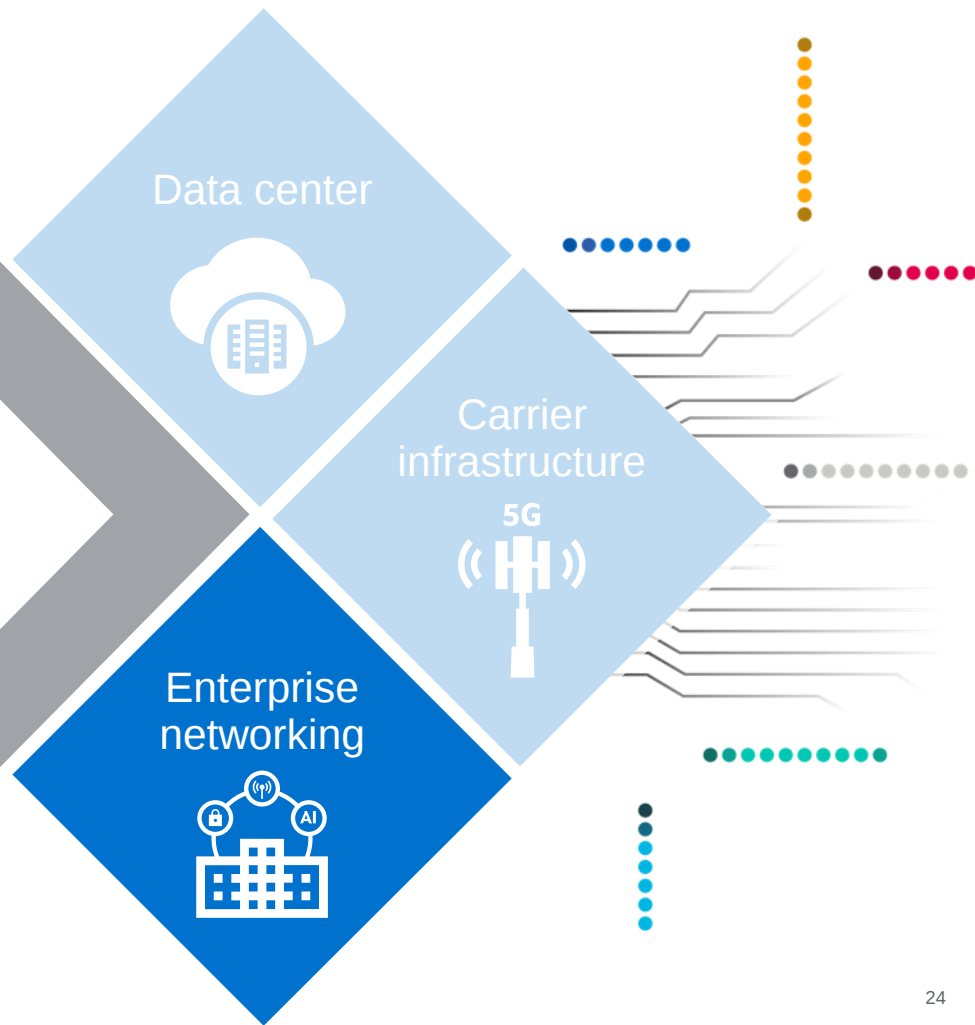
5G carrier infrastructure portfolio

Move Store
Process Secure



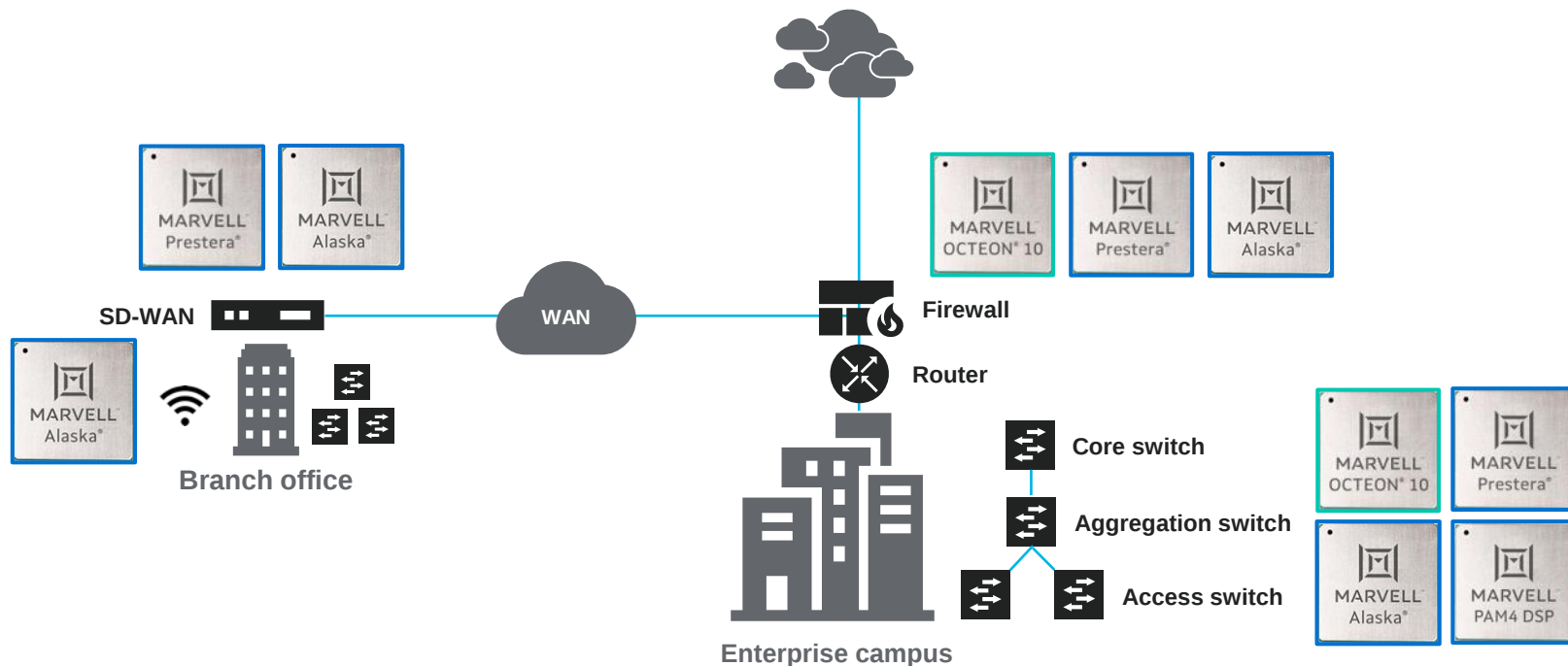
Powering traditional RAN and cloud-native deployments

Products for enterprise networks



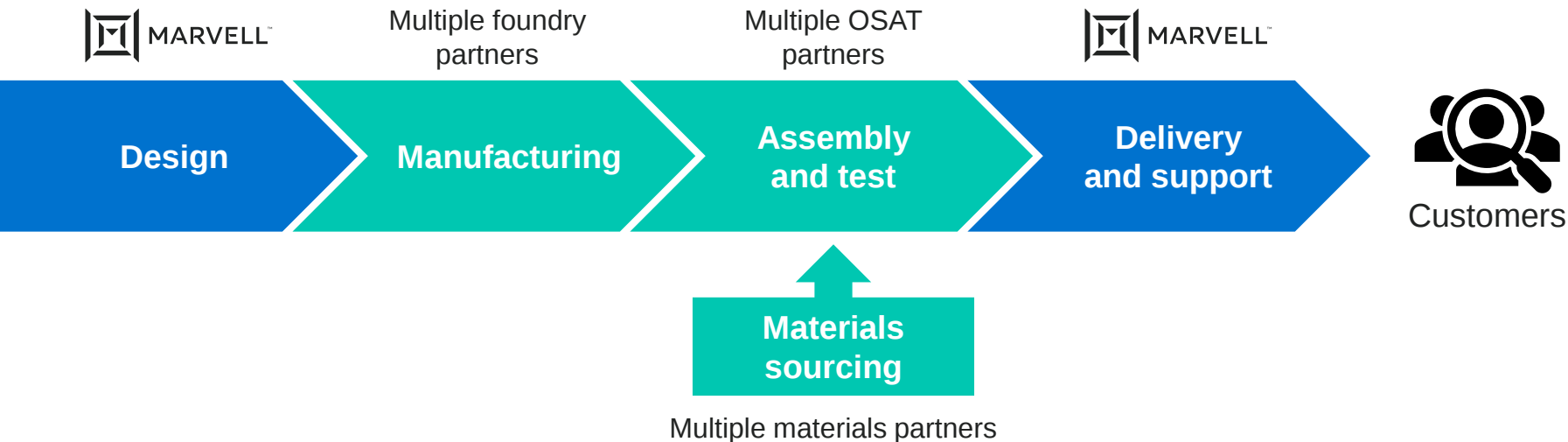
Enterprise networking portfolio

Move Store
Process Secure



Modernizing enterprises for the hybrid world

Scalable and robust business model



Ensuring global supply for leading data infrastructure customers

Global presence



 Corporate offices

Marvell Vietnam Highlights



October 2013

Established in Vietnam



500+ employees
in HCMC and
Danang office sites



3rd largest
R&D center
of global Marvell



Working on **multiple designs and tests** for Marvell core products



Collaborative and innovative working environment

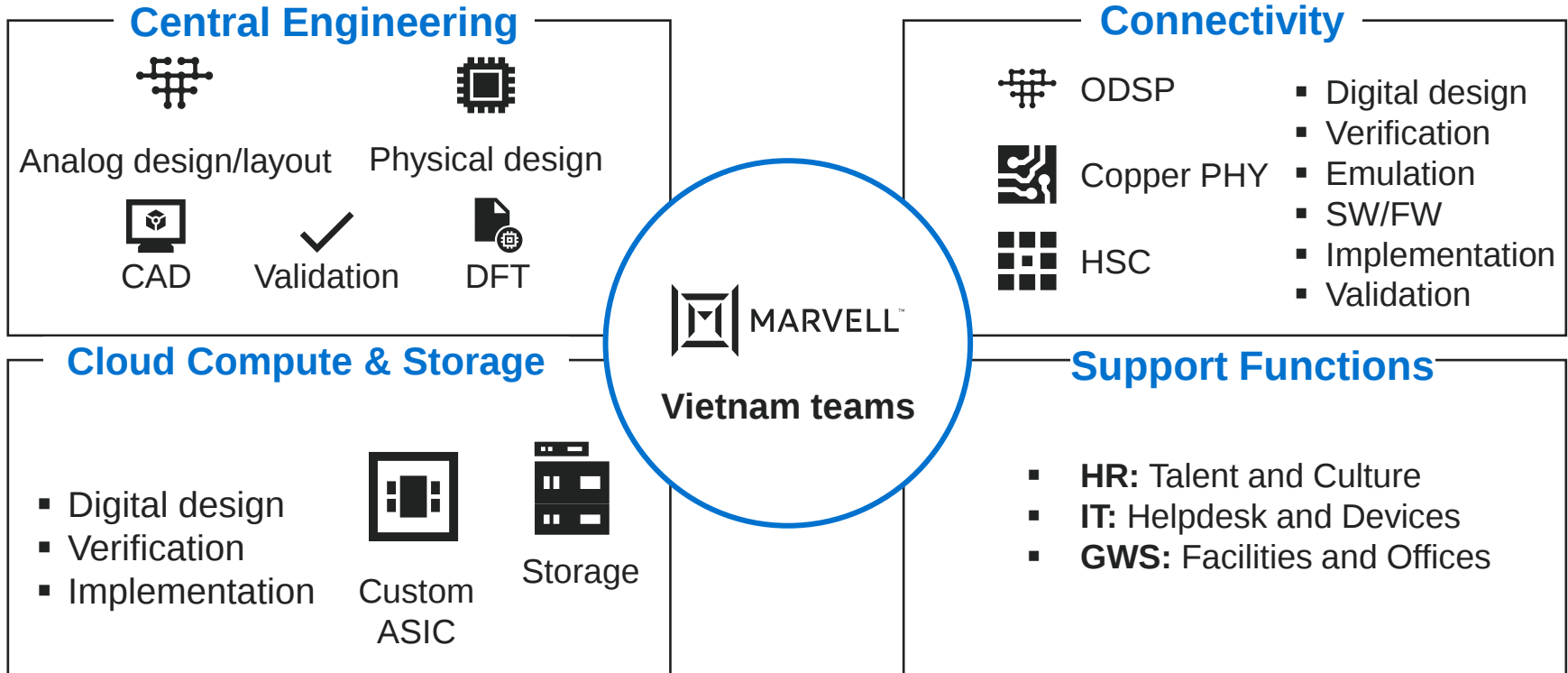


Career progression with opportunities for growth and mobility



Highly-skilled engineering teams:

- Design
- Verification
- DFT
- PD
- CAD
- Analog
- SW/FW
- Emulation
- Validation
- Implementation



Marvell's Core Behaviors



Act with integrity and treat everyone with respect

- Say what you mean, do what you say
 - Be inclusive and embrace the diversity of people and opinions
 - Lying and arrogance are unacceptable
-



Innovate to solve customer needs

- Understand the customer's needs and focus innovation to make them successful
 - Be creative – take calculated risks and learn from failures
 - Build close and trusted customer relationships and easy to do business with
-



Execute with thoroughness and rigor

- Make decisions objectively based on data
 - Strive for excellence and minimize waste, delays and inconsistency
 - Deliver superior quality on time
-



Help others achieve their objectives

- One Marvell - Put Marvell objectives ahead of individual or team objectives
- Act like an owner of the entire business
- Share information, resources, technology and opportunities across the organization

Tập đoàn Marvell toàn cầu khẳng định đồng hành cùng Việt Nam trong công nghệ, đổi mới sáng tạo

Minh Hiếu

01/10/2025, 22:00



Tập đoàn Marvell toàn cầu khẳng định sẽ tiếp tục đồng hành trong thực hiện các mục tiêu phát triển của Việt Nam trong lĩnh vực khoa học, công nghệ, đổi mới sáng tạo...



Tổng Bí thư Tô Lâm tiếp ông Sandeep Bharathi, Chủ tịch Bộ phận Trung tâm dữ liệu Tập đoàn Marvell toàn cầu, Hoa Kỳ - Ảnh: TTXVN

Hãng chip tỷ USD của Mỹ đẩy mạnh tuyển kỹ sư ở Việt Nam

Marvell, nhà thiết kế chip tỷ USD của Mỹ, mở trung tâm nghiên cứu mới ở Việt Nam với ý định tuyển thêm khoảng 100 nhân sự mỗi năm.

Thông tin được công bố nhân dịp Marvell vận hành 3 văn phòng mới tại TP HCM và Đà Nẵng hôm 30/9. Trong đó, văn phòng đặt tại eTown6 (TP HCM) đóng vai trò trung tâm nghiên cứu và kiểm thử (lab) các sản phẩm kết nối tốc độ cao.

Ông Lê Quang Đạm, Tổng giám đốc Marvell Việt Nam cho biết hoạt động tại Việt Nam đã phát triển nhanh chóng, chính thức trở thành trung tâm nghiên cứu và phát triển (R&D) lớn thứ ba trên thế giới của hãng với hơn 500 kỹ sư.



Nhân sự làm việc tại Marvell Việt Nam. Ảnh công ty cung cấp



THỜI SỰ

QUỐC TẾ

LAO ĐỘNG

BẢN ĐỌC

NET ZERO

KINH TẾ

SỨC KHỎE

GIÁO DỤC

PHÁP LUẬT

VĂN HÓA - VĂN NGHỆ

GIẢI TRÍ

THỂ THAO



AI 365

Cận cảnh phòng thí nghiệm triệu USD đặt tại TP HCM của "gã khổng lồ" bán dẫn toàn cầu

Lê Tinh

30/09/2025 15:50
GMT+7

Google News

Thích 123

Chia sẻ

Tin đ



(NLĐO) - Văn phòng Marvell tại tòa nhà eTown6 được trang bị phòng thí nghiệm hiện đại, tích hợp các công cụ kiểm định tiên tiến phục vụ thử nghiệm chip bán dẫn.



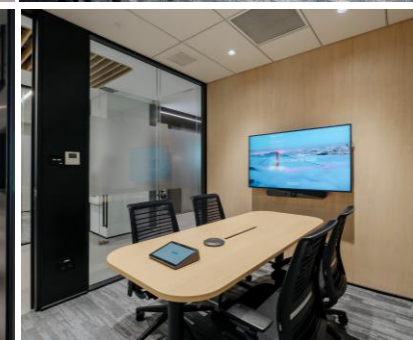
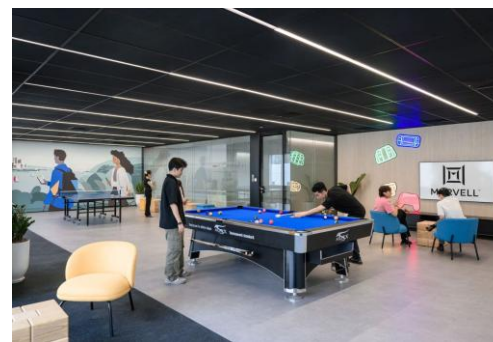
Bloomberg Businessweek
Vietnam



5 TIN CẦN BIẾT TỐI NAY TRONG NƯỚC

Marvell khai trương 3 văn phòng tại Việt Nam

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Global intern presence: ~500 interns in 13 offices



Vietnam is in **top 3 most growing intern program** of Marvell global offices

Internship Program

HCMC - Etown



Professional development

- Mentorship
- Executive speaker series
- Career development workshops
- Financial literacy sessions
- L&D events and networking

HCMC - UOA



Engagement and fun

- Internship gift of swag
- Local site events
- Video/photo challenges
- Hackathon
- Marvell benefits and perks

HCMC - Danang



Internship experience

- Cutting-edge projects
- Challenging work assignments
- Skills development
- Career exploration
- Project presentation



Explore all the JDs here:



Any questions? Contact me:
Hieu Phung – hieuminhp@marvell.com

2026 Intern Hiring in Vietnam - HCMC

Role/Title	Hiring Numbers
Analog Design Intern	13
AI Engineer Intern	2
Analog Layout Intern	6
Design Verification Intern	3
DFT Engineer Intern	3
Digital Design Intern	13
Emulation Intern	2
Engineering Program Management Intern	3
Hardware Design Intern	2
Physical Design Intern	10
STA Engineer Intern	2
SW/FW Engineer Intern	4
System Engineer Validation Intern	3
TOTAL	66



Essential technology, done right™