



# Corporate Overview

February 10<sup>th</sup>, 2026

# Forward-looking statements

Except for statements of historical fact, this presentation contains forward-looking statements (within the meaning of the federal securities laws) including statements related to future revenue, future earnings, and the success of our product releases, and the benefits and timing of the acquisition of Celestial AI that involve risks and uncertainties. Words such as “anticipates,” “expects,” “intends,” “plans,” “projects,” “believes,” “seeks,” “estimates,” “forecasts,” “targets,” “may,” “can,” “will,” “would” and similar expressions identify such forward-looking statements. These statements are not guarantees of results and should not be considered as an indication of future activity or future performance. Actual events or results may differ materially from those described in this presentation due to a number of risks and uncertainties.

Forward-looking statements are only predictions and are subject to risks, uncertainties and assumptions that are difficult to predict, including those described in the “Risk Factors” section of our Annual Reports on Form 10-K, Quarterly Reports on Form 10-Q and other documents filed by us from time to time with the SEC. Forward-looking statements speak only as of the date they are made. You are cautioned not to put undue reliance on forward-looking statements, and no person assumes any obligation to update or revise any such forward-looking statements, whether as a result of new information, future events or otherwise.

# Marvell closes previously announced acquisitions

**celestial AI™**

Pioneer of breakthrough  
**Photonic Fabric™**  
interconnect technology

**February 2, 2026**



Provider of **advanced**  
**PCIe and CXL**  
switching silicon

**February 10, 2026**

# Overview

Company founded

**1995**

FY25 revenue

**\$5.8B**

Employees

**7,100+**

Patents worldwide

**10,000+**

Global fabless semiconductor supplier

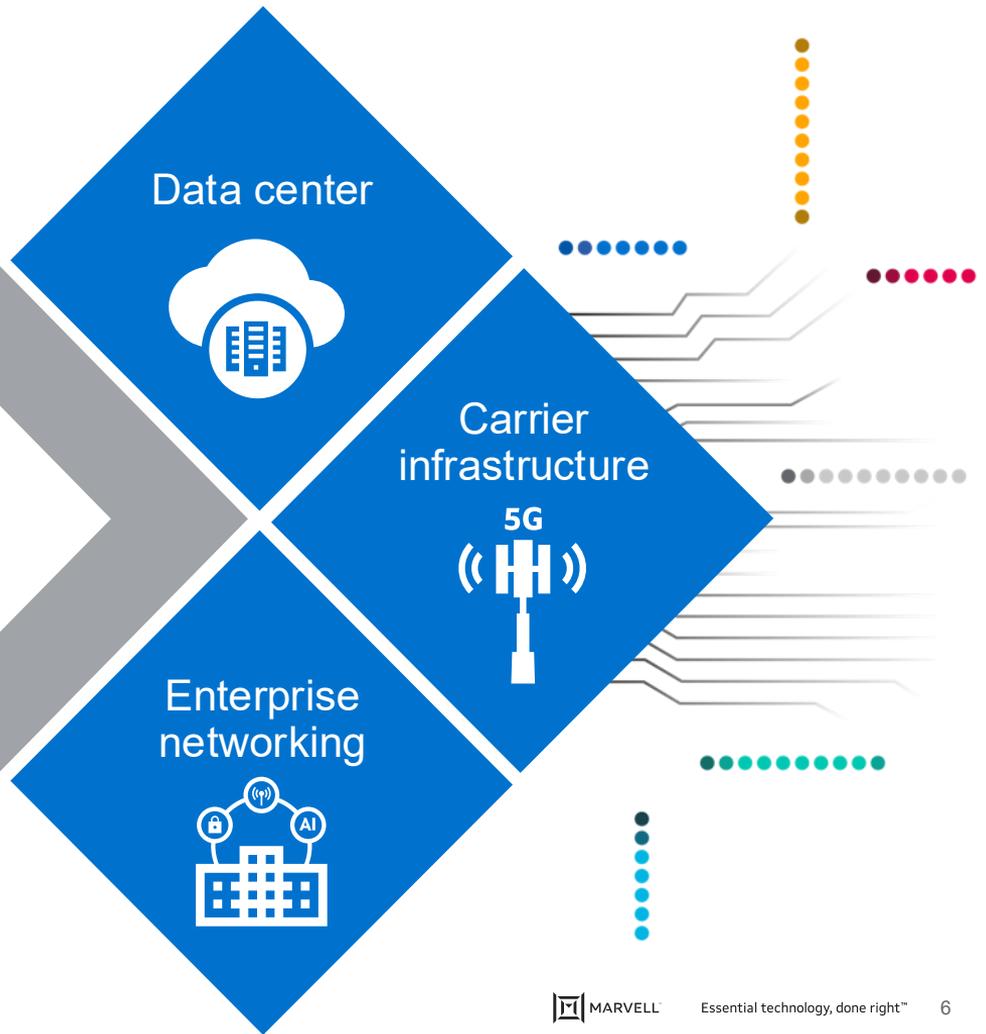


 **Nasdaq -100**

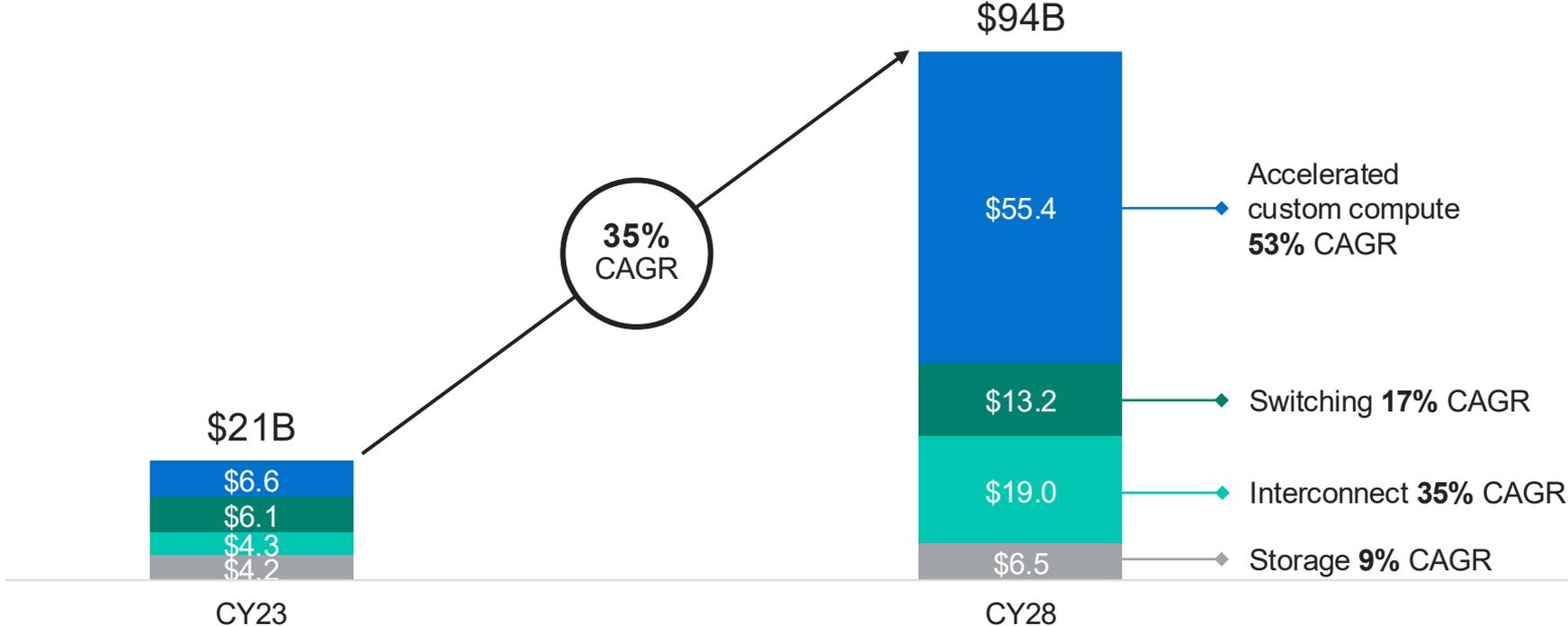
# Mission

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

# Marvell focus: data infrastructure



# Marvell data center market opportunity\*

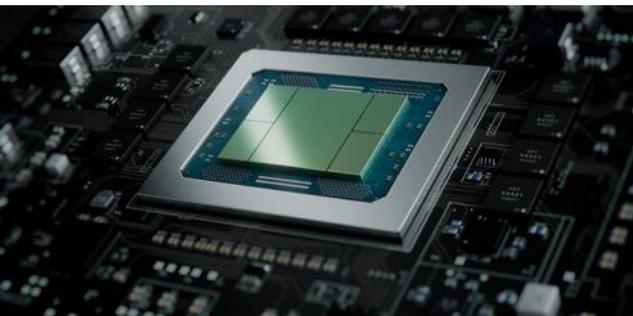


\*As of Marvell Custom AI Investor Event, June 17, 2025  
Source: 650 Group, CignalAI, Dell'Oro, LightCounting, and Marvell estimates



# Accelerated computing relies on **Accelerated Infrastructure**

# 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

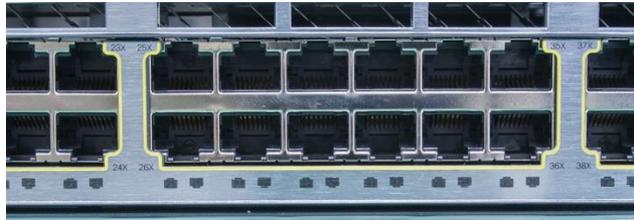
Switches for scale-up  
and scale-out fabrics

# Data infrastructure portfolio for communications markets 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

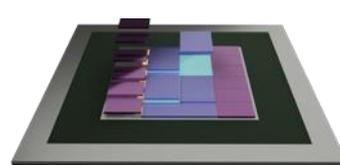


High-speed mixed signal

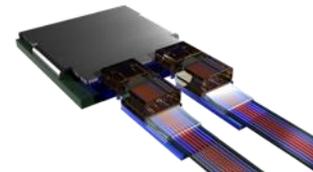


Foundational IP

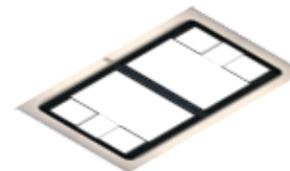
## Packaging and interconnect



Multi-die integration



Co-packaged optics



In-package memory

Delivering optimized silicon across all end markets

# Flexible R&D models to satisfy customer needs

 Buy



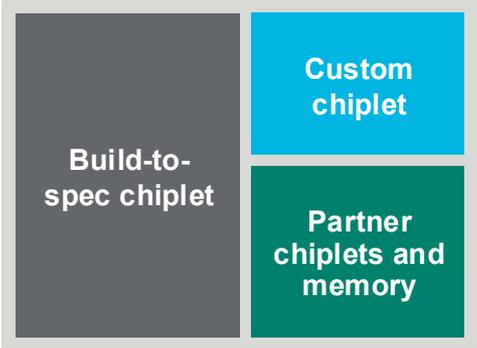
 Partner



 Build

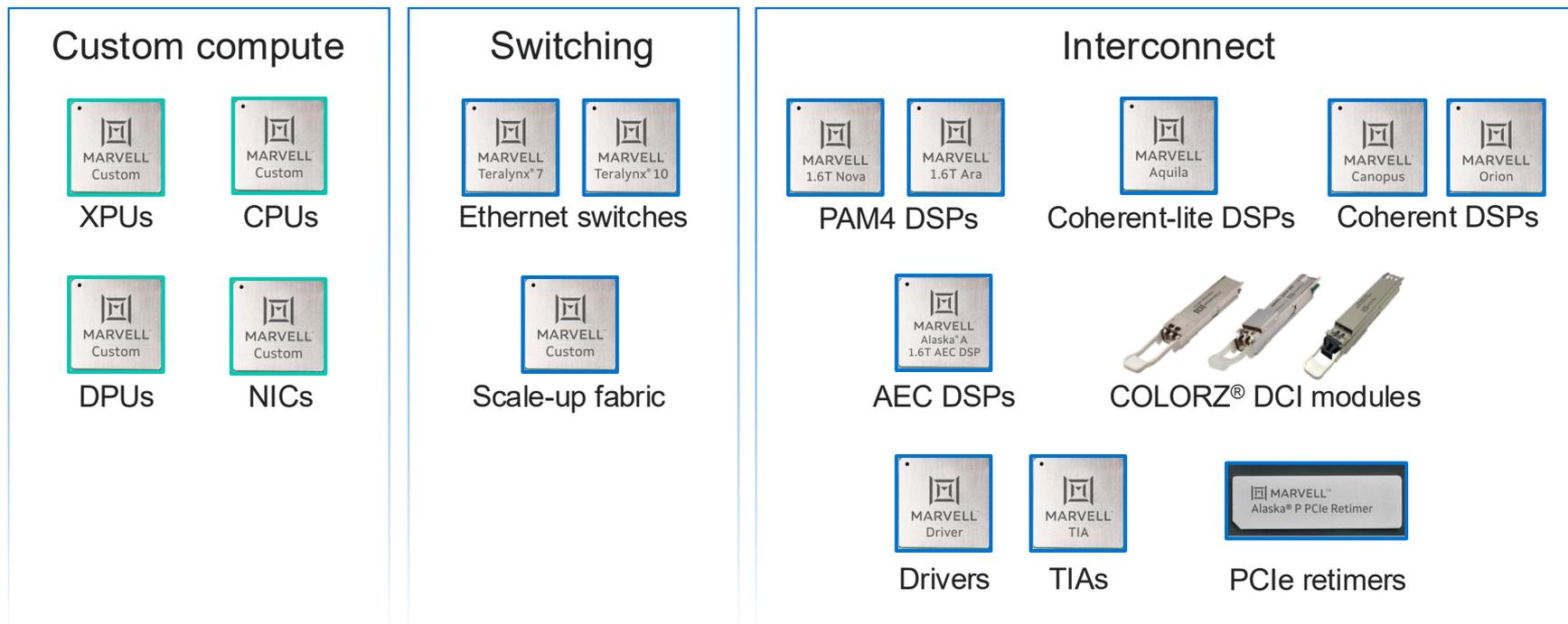


 Integrate



# Complete accelerated infrastructure portfolio

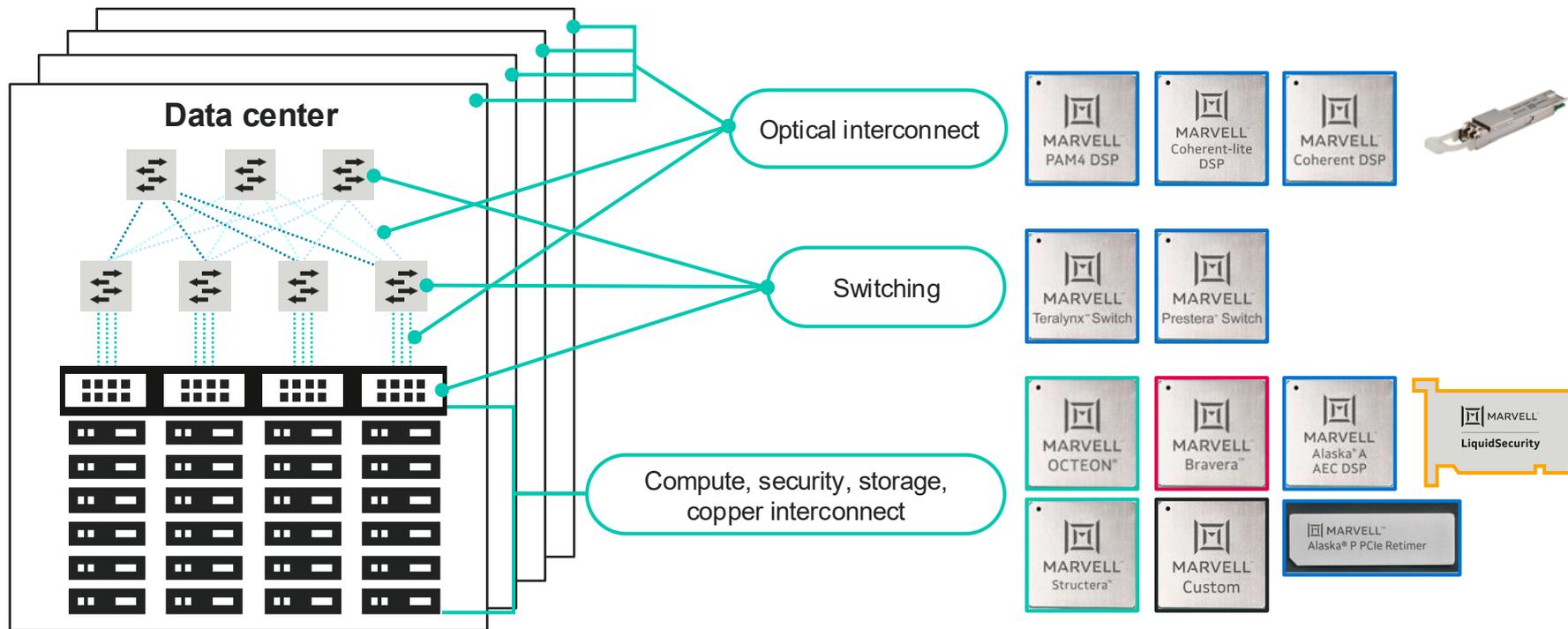
Move Store  
Process Secure



Category-leading products for the AI era

# General-purpose data center portfolio

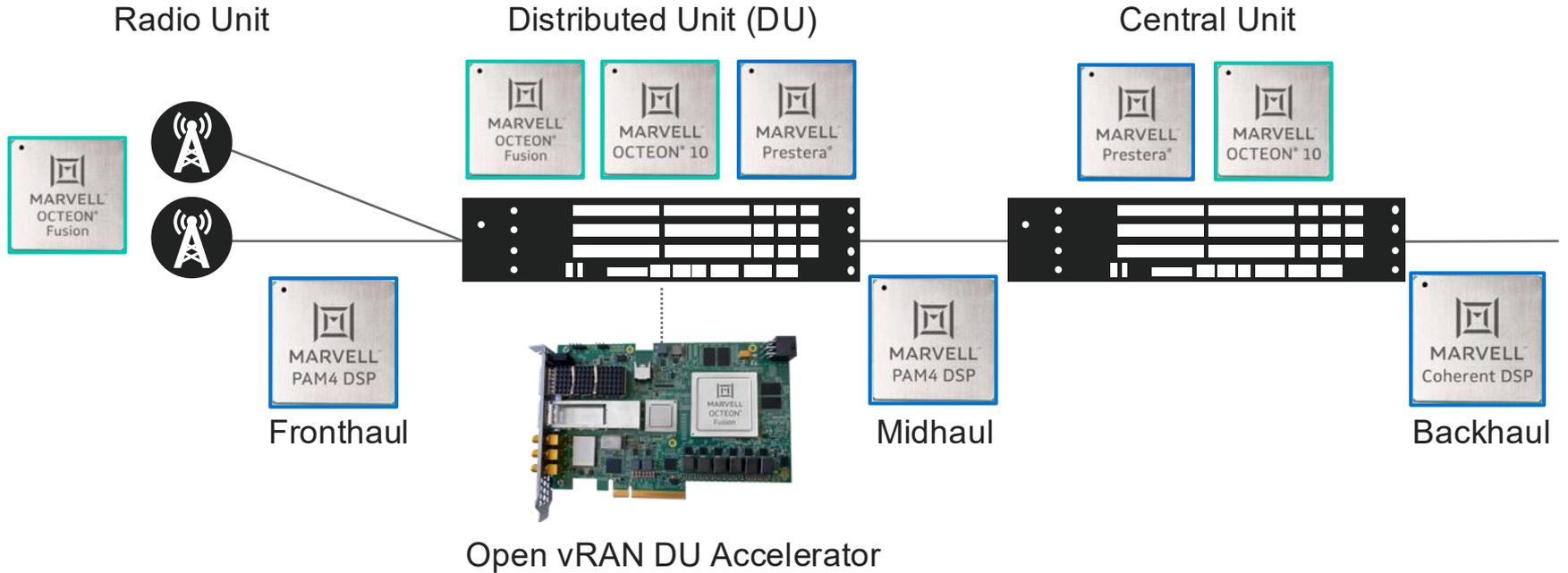
Move
  Store  
 Process
  Secure



**Design wins at every major cloud operator**

# 5G carrier infrastructure portfolio

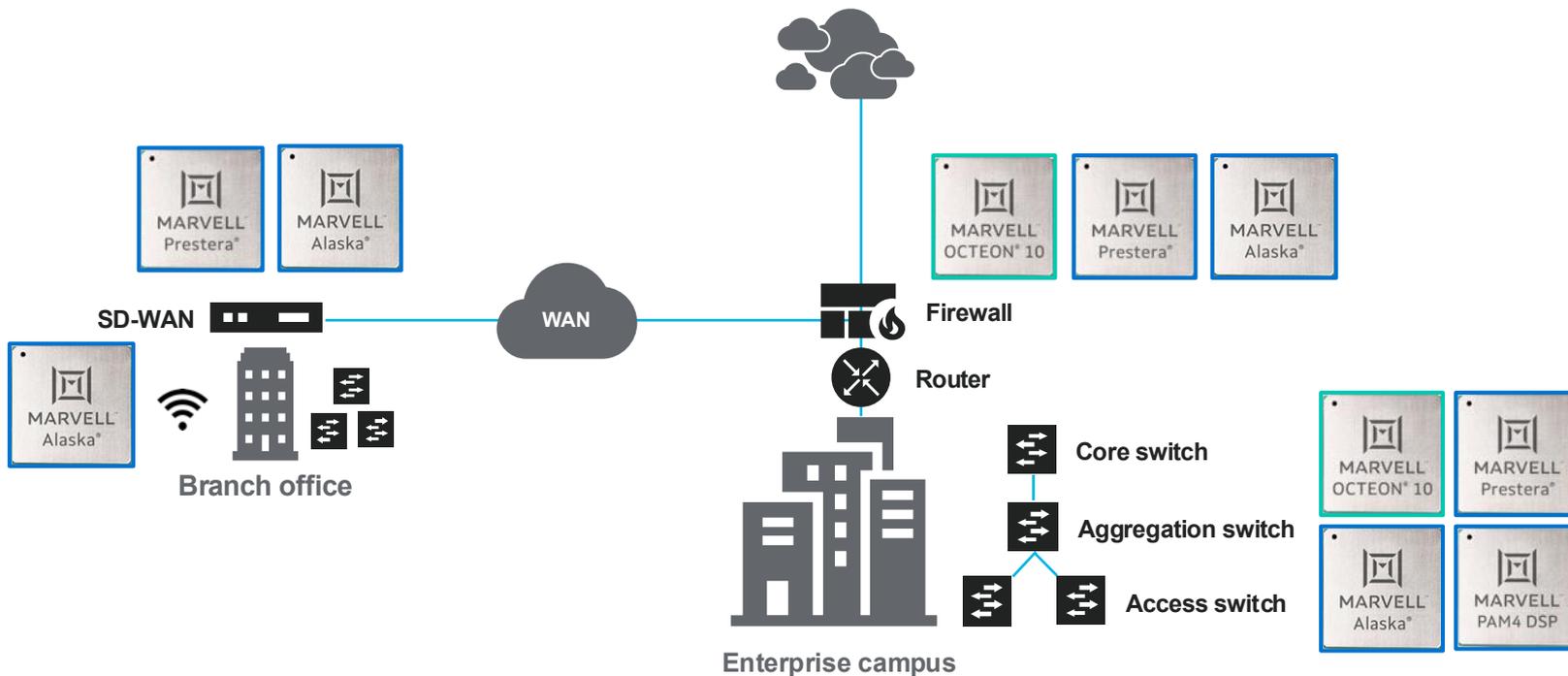
Move Store  
Process Secure



**Powering traditional RAN and cloud-native deployments**

# Enterprise networking portfolio

- Move
- Store
- Process
- Secure



Modernizing enterprises for the hybrid world

# Global presence



 Corporate offices

# Proven leadership team



**Matt Murphy**  
Chairman and  
Chief Executive Officer

Joined: July 2016



**Chris Koopmans**  
President and  
Chief Operating Officer

Joined: June 2016



**Sandeep Bharathi**  
President,  
Data Center Group

Joined: February 2019



**Mark Casper**  
Executive Vice President  
and Chief Legal Officer

Joined: October 2021



**Will Chu**  
Executive Vice President,  
Custom Cloud Solutions  
Business

Joined: August 2017



**Janice Hall**  
Executive Vice President  
and Chief Human  
Resources Officer

Joined: January 2017



**Gary Ignatin**  
Executive Vice President,  
Corporate Development

Joined: February 2017



**Dean Jarnac**  
Executive Vice President  
and Chief Sales Officer

Joined: April 2017



**David Lazovsky**  
Executive Vice President,  
Data Center Networking  
Business Group

Joined: February 2026



**Willem Meintjes**  
Chief Financial Officer

Joined: June 2016



**Noam Mizrahi**  
Executive Vice President  
and Corporate Chief  
Technology Officer

Joined: June 1998



**Achyut Shah**  
Senior Vice President,  
Multimarket Business Group

Joined: October 2020



**Xi Wang**  
Senior Vice President,  
Connectivity BU

Joined: April 2021



# Recent announcements

DECEMBER 2, 2025

**Marvell to Acquire Celestial AI, Accelerating Scale-up Connectivity for Next-Generation Data Centers**

[NEWS LINK](#)

DECEMBER 1, 2025

**Marvell Extends Collaboration with Microsoft, Expanding Azure Global Cloud Security Services in Europe**

[NEWS LINK](#)

OCTOBER 14, 2025

**Marvell Adds Active Copper Cable Linear Equalizers to Its Connectivity Portfolio**

[NEWS LINK](#)

SEPTEMBER 2, 2025

**Marvell Extends CXL Ecosystem Leadership with Structera Interoperability Across All Major Memory and CPU Platforms**

[NEWS LINK](#)



Thank You



Essential technology, done right™