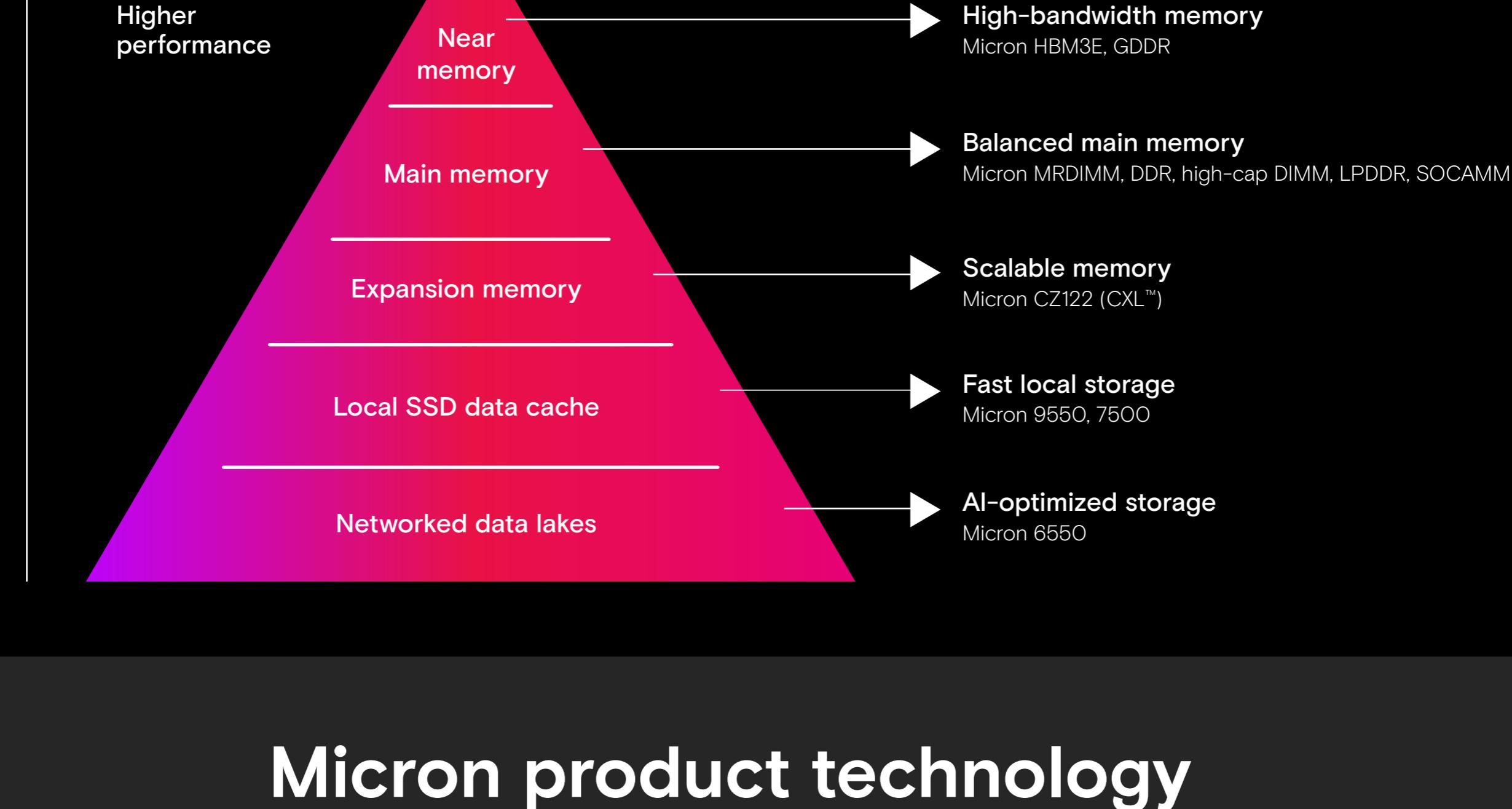


# Everywhere there's AI, there's Micron



## AI applications accelerated with Micron memory and storage

### High performance

For faster training and insights

DDR5

**8,800MT/s<sup>1</sup>**

SSDs

**3.3M IOPS<sup>2</sup>**

### High capacity

For growing AI Large Language Models (LLMs)

DDR5

**256GB<sup>1</sup>**

SSDs

**61.44TB<sup>3</sup>**

### High efficiency

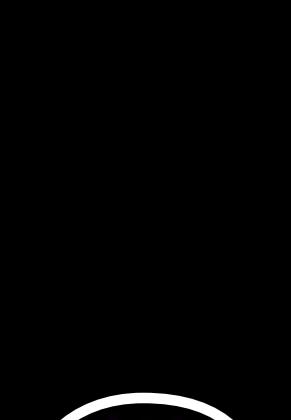
With better performance per watt

Micron SSDs

**Up to 29%**

less energy used by  
AI training systems<sup>4</sup>

## AI applications accelerated with Micron memory and storage



Deep  
learning



Language  
processing



Computer  
vision



Predictions &  
forecasting



Generative  
AI

[www.microncpg.com/AI-solutions](http://www.microncpg.com/AI-solutions)

<sup>1</sup> Based on JEDEC specifications

<sup>2</sup> The Micron 9550 NVMe SSD offers up to 3.3M IOPS. More details are available here: Micron® 9550 NVMe™ SSD

<sup>3</sup> The Micron 6550 NVMe SSD offers 61.44TB capacities. More details are available here: Micron® 6550 NVMe™ SSD

<sup>4</sup> More details about the power efficiency of Micron high-performance SSDs can be found here: Micron 9550 NVMe™ SSD and BaM Technical Brief

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