



TOP 5 THINGS *CUSTOMERS SAY* ABOUT AMD EPYC™ SERVER CPUs

We could tell you all the details of how we design and build AMD EPYC™ Server CPUs for real enterprise needs, but we'd rather let our customers do the talking. After all, they are the ones who know how AMD EPYC Server CPUs perform with critical workloads in the real world.

1

“ We have much higher density per square meter now. We need less space and require less power. We are not limited anymore. We see it as **one of the fastest database systems in the world.**”¹

—Martin Blach, Head of Oracle Cloud Services, *Vodafone*

PERFORMANCE MEETS EFFICIENCY. AMD EPYC SERVER CPUs ARE DESIGNED TO HELP ENTERPRISES ADD PERFORMANCE WITH FEWER SERVERS, STREAMLINING COSTS

2

“ AMD EPYC processors in Google Cloud meet our performance demands while **saving us about 40%** on costs.”²

—Abhishek Sukhwai, Head of Infrastructure, *Mahindra Group*

OVER 1,200 PUBLIC CLOUD INSTANCES RUN ON AMD EPYC SERVER CPUs

3

“ **We get a lot more processing done** for the same infrastructure density with fewer servers. The AMD EPYC processor is a great product that sells itself. We are very happy with the decision to move over.”³

—Ali Rey, Senior Vice President Technology Platforms, *Emirates NBD*

AMD EPYC PROCESSORS ARE DEPLOYED IN 8 OF THE TOP 10 FORTUNE 500 FINANCIAL SERVICES COMPANIES⁴



4

“Confidential computing [powered by AMD EPYC processors] has unlocked so many capabilities for us and allowed us to maintain the best level of privacy possible. **It keeps us one step ahead of the game.**”⁵

—Brendan Taylor, CTO, **MonetaGo**

**CONFIDENTIAL COMPUTING,
ZERO CODE CHANGES.
AMD EPYC SERVER CPUs HELP
SECURE WHAT MATTERS WITH
BUILT-IN SECURE ENCRYPTED
VIRTUALIZATION.**⁶

5

“Thanks to Amazon EC2 instances powered by AMD EPYC CPUs, **we saved money and freed up time** for our engineers to innovate on the car shopping experience for our customers.”⁷

—Joshua Go, VP of Infrastructure Engineering, **TrueCar**

**7 OF THE 10 LARGEST
FORTUNE 100 RETAILERS RUN
ON AMD EPYC SERVER CPUs**⁸

MAKE THE MOVE TO AMD EPYC SERVER CPUs

Businesses of all sizes are shifting to AMD EPYC Server CPUs to get the higher densities, energy efficiency, and total cost of ownership they need to meet real enterprise needs.

See what more customers are saying about moving to AMD.

[Visit AMD Case Studies.](#)

1. AMD, [The Art of Unrivaled Database Performance.](#)
2. AMD, [Mahindra Drives Dew Revenue with Cloud HPC.](#)
3. AMD, [Emirates NBD Boosts Performance and Lowers Licensing Costs.](#)
4. Top 10 financial services companies by revenue according to 2025 Fortune 500 list as of June 2, 2025. <https://fortune.com/ranking/fortune500/>. <https://www.50pros.com/fortune500/>. 'Fortune 100' refers to the top 20% ranked companies in the 2025 Fortune 500 list, published in June 2025. From Fortune Magazine. ©2025 Fortune Media IP Limited. All rights reserved. Used under license. Fortune and Fortune Media IP Limited are not affiliated with, and do not endorse products or services of Advanced Micro Devices, Inc. (EPYC-060)
5. AMD, [MonetaGo Detects Duplicate Financing Fraud.](#)
6. AMD Infinity Guard features vary by EPYC™ Processor series and/or generations. Infinity Guard security features must be enabled by server OEMs and/or Cloud Service Providers to operate. Check with your OEM or provider to confirm support of these features. Learn more about Infinity Guard at <https://www.amd.com/en/technologies/infinity-guard>. (GD-183A)
7. AMD, [Gaining Flexibility for Automotive Sales with AWS and AMD.](#)
8. Top 10 U.S. retail companies by revenue according to 2025 Fortune 500 list as of June 2, 2025. <https://fortune.com/ranking/fortune500/>. <https://www.50pros.com/fortune500/>. 'Fortune 100' refers to the top 20% ranked companies in the 2025 Fortune 500 list, published in June 2025. From Fortune Magazine. ©2025 Fortune Media IP Limited. All rights reserved. Used under license. Fortune and Fortune Media IP Limited are not affiliated with, and do not endorse products or services of Advanced Micro Devices, Inc. (EPYC-059)

Emphasis added by AMD.

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