



THE TIME TO MOVE ON VCF IS NOW. THE QUESTION IS HOW?

Upgrading your VMware Cloud Foundation™ (VCF) infrastructure with AMD supercharges performance and economics. It also helps free resources for new must-have workloads including AI.

1

REDUCE VCF LICENSE COSTS

Run more workloads on fewer VCF servers

up to

XX%

more tiles-per-core¹

2

MAKE ROOM IN THE DATA CENTER

Clear rack space for important new workloads including AI

72%

fewer servers²

3

LOWER YOUR POWER BILL

Dramatically reduce powering and cooling costs for your VCF investment

Over

50%

total savings upgrading from Legacy Xeon³

AN AMAZING PERFORMANCE UPGRADE THAT PAYS FOR ITSELF IN 2 MONTHS

79%

of infrastructure upgrade paid for by license savings inside one years⁴

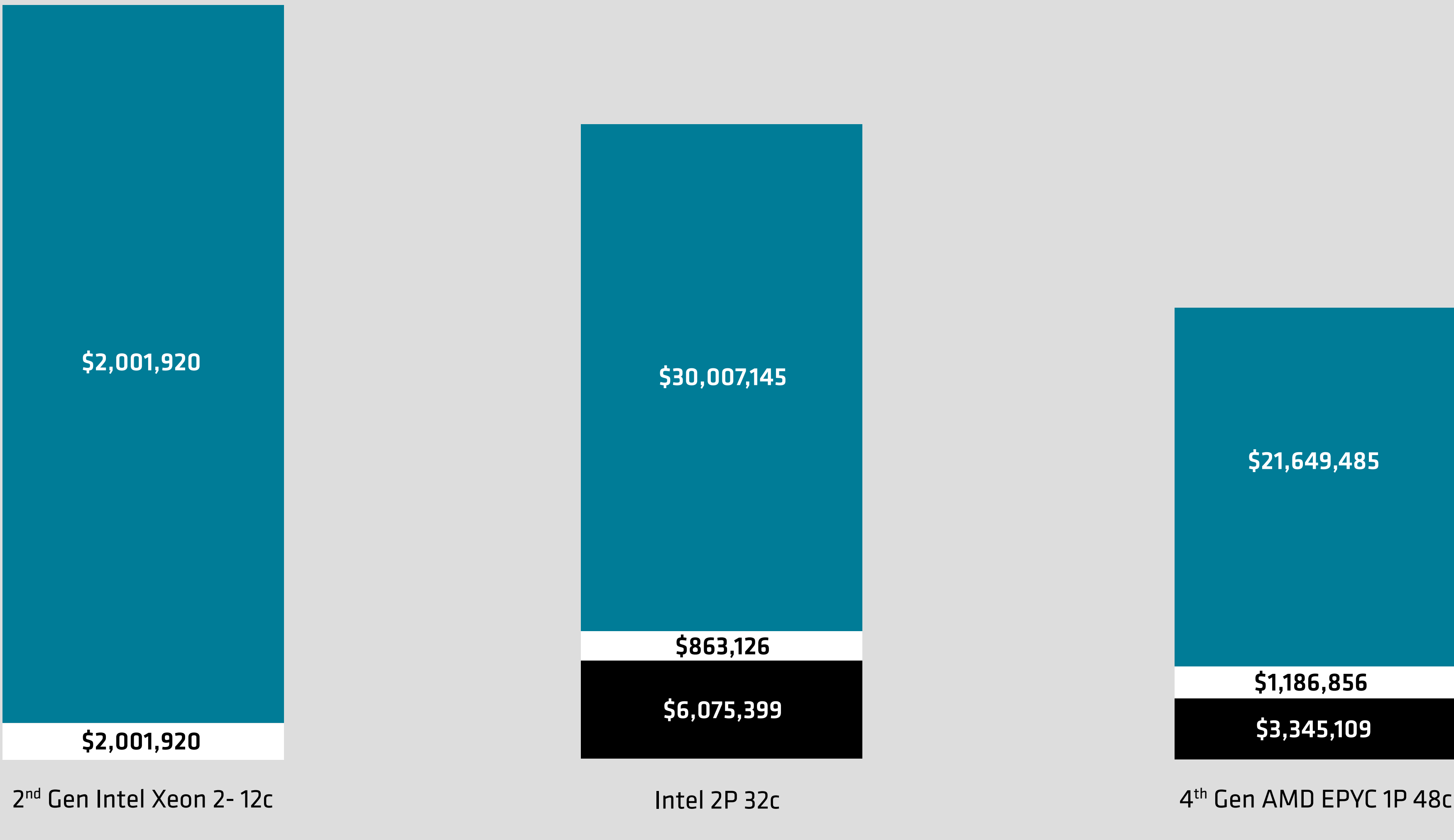
36%

lower TCO versus same 5th generation Intel Xeon⁵

24%

lower TCO versus 2nd generation Intel Xeon⁶

5 Year TCO (HW + Power + SW)



Savings based on xxxxxxxx⁷

■ Hardware ■ Power ■ Software

TOGETHER WE ADVANCE

AMD EPYC™ servers not only supercharge today's VCF data center, the consolidation they drive helps prepare the way for business-critical innovation.

TURN YOUR UPGRADE INTO AN OPPORTUNITY.

Lorem Ipsum dolor sit amet, consectetur adipiscing elit. Duis tellus. Donec ante dolor, iaculis nec, gravida ac, cursus in, eros.

LEARN MORE

¹ Based on results VMmark 3.1.1 testing of 4th 48-core 4th Gen AMD EPYC™ versus TBD.
² Based on results VMmark 3.1.1 testing of 4th 48-core 4th Gen AMD EPYC™ versus TBD.
³ Based on results VMmark 3.1.1 testing of 4th 48-core 4th Gen AMD EPYC™ versus TBD.
⁴ Saving calculated by dividing new hardware costs (per TCO calculator) by difference in license costs over five years comparing 48-core 4th Gen AMD EPYC™ versus 28-core 2nd Gen Intel Xeon™.
⁵ Based on comparison of similar operating period for 48-core 4th Gen AMD EPYC™ versus 28-core 2nd Gen Intel Xeon™ using AMD TCO Calculator.
⁶ Based on comparison of similar operating period for 48-core 4th Gen AMD EPYC™ versus 64-core 5th Gen Intel Xeon™ using AMD TCO Calculator.