**AMD**
together we advance_

NEED TO EASILY MIGRATE VMs FROM LEGACY INTEL® ARCHITECTURE?

AMD EPYC™ processors offer an outstanding solution.

AMD PROCESSORS ARE SMOOTH OPERATORS

Seamless automated cold-migration performance helps lower Capital Expenditure (CapEx), Operational Expenditure (OpEx), and total cost of ownership (TCO):
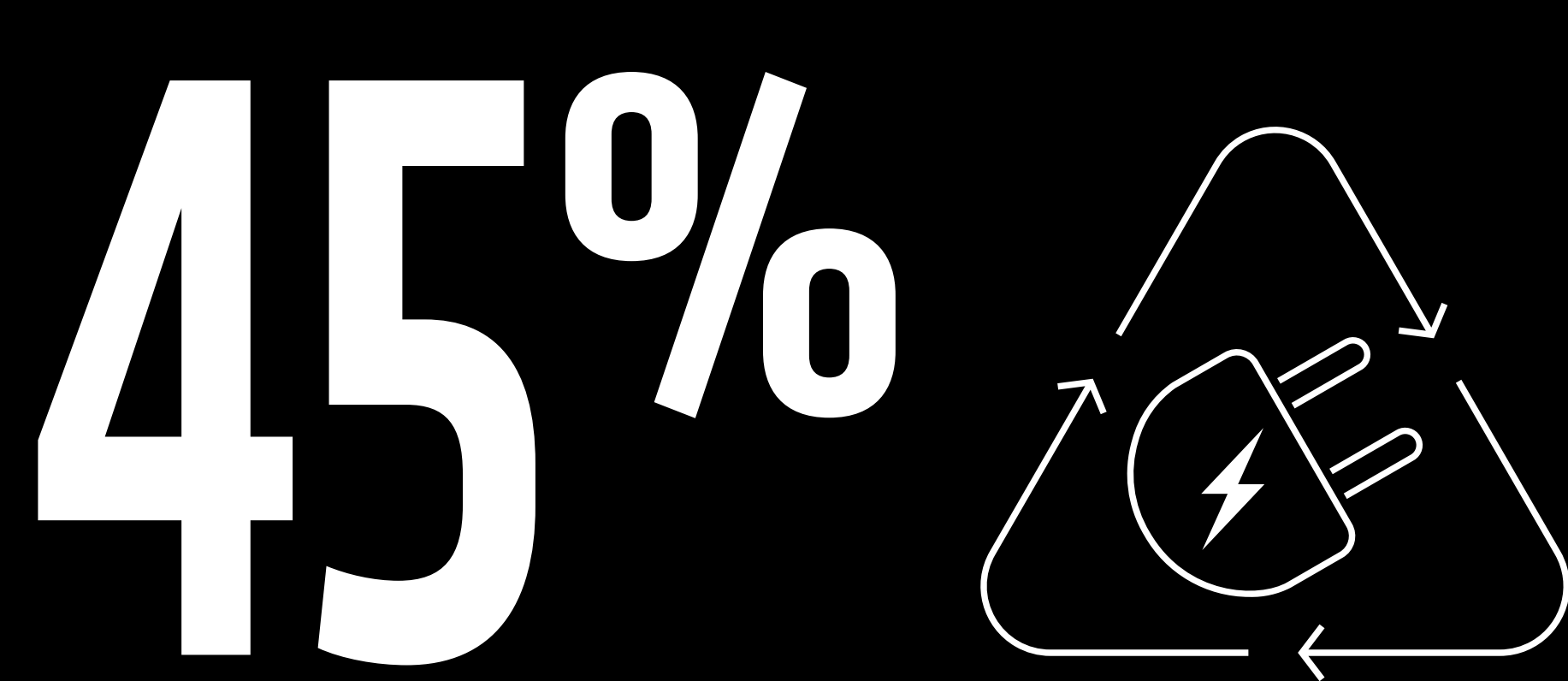
58%
lower CapEx[1]

46%
lower OpEx[1]

54%
lower TCO over a three-year period[1]
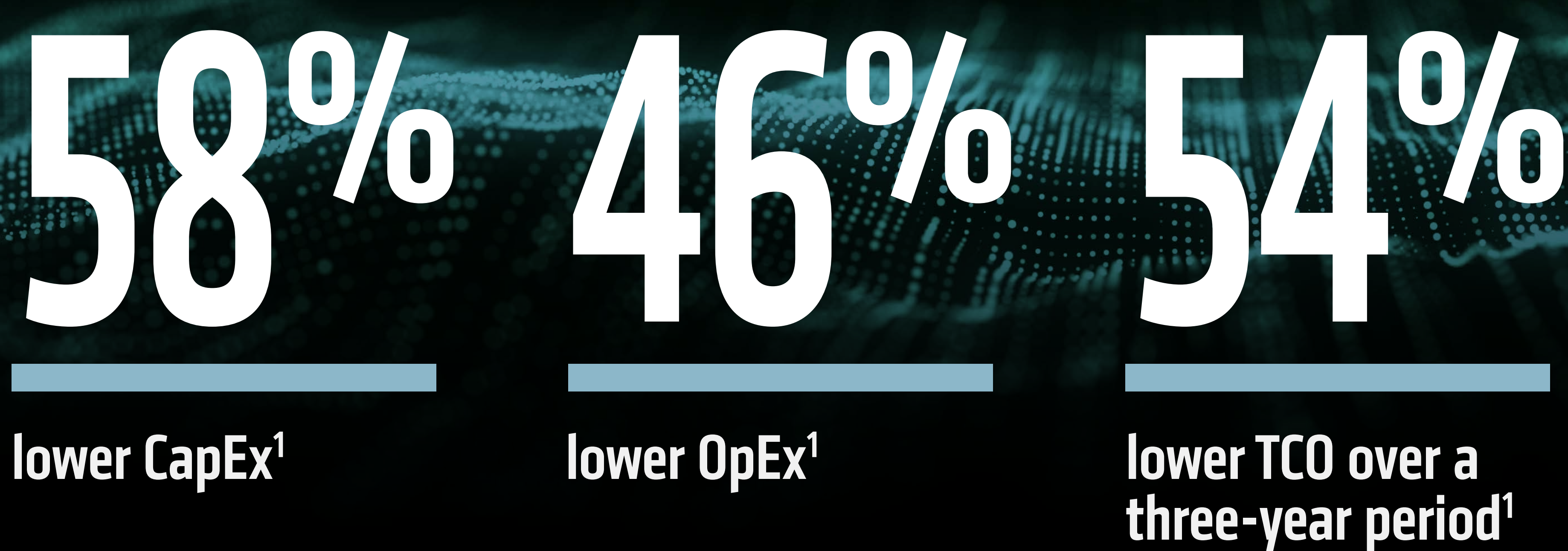
AMD HAS IT DOWN COLD: SEPARATE ENVIRONMENTS?
NO PROBLEM

30 mins   30

Testing shows cold migration can be a glitch-free experience. Using the VAMT tool, Prowess Consulting migrated 40 virtual machines (VMs) from Intel to AMD hardware in less than 30 minutes.[2]

EXCEPTIONAL ENERGY-SAVING PERFORMANCE

45%

Less estimated energy consumed can reduce power and cooling costs.[3] Existing AMD EPYC™ processors power the most energy-efficient x86 servers in the industry.[4]

MAKE A BOLD MOVE
Migrate Intel processor–based VMs to new platforms based on AMD processors.

LEARN MORE

AMD EPYC