







ORGANIZATION FOR THE NEXT GENERATION OF VIDEO PRODUCTION The transition to 4K/ultra-high-definition (UHD) video is underway. Whether you're

moving to higher-quality video standards

in the near term or envisioning the future, now is the time to prepare your storage environment.

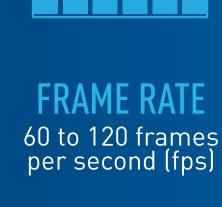
PREPARE YOUR

WHAT'S CHANGING?

Video producers are moving to adopting

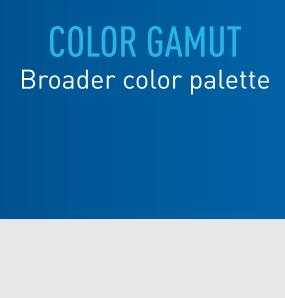
higher standards for:







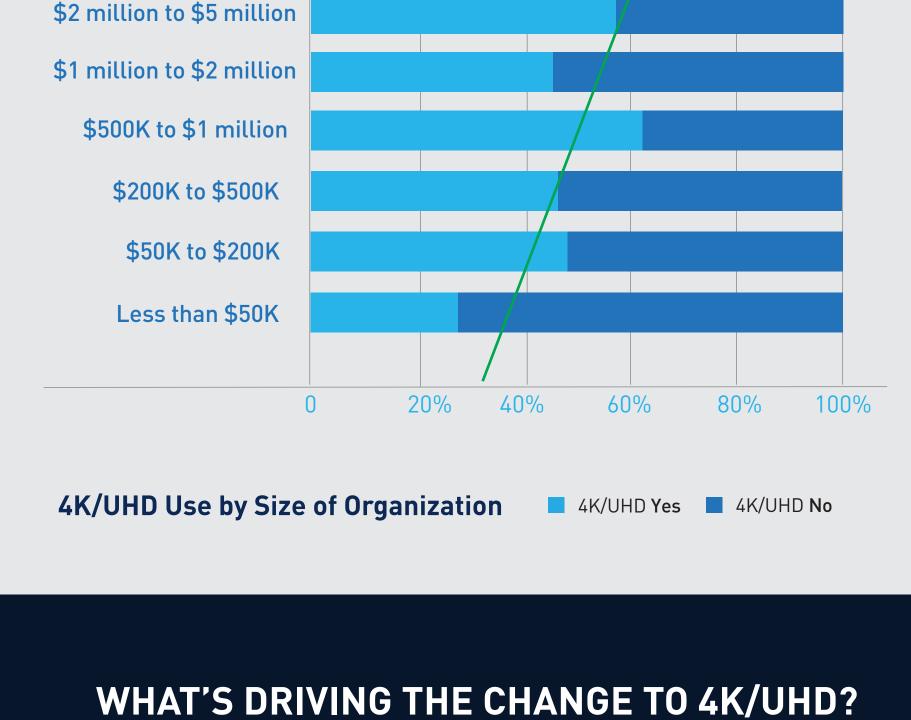




WHO IS PRODUCING 4K/UHD VIDEO TODAY?

Larger organizations are leading the way.

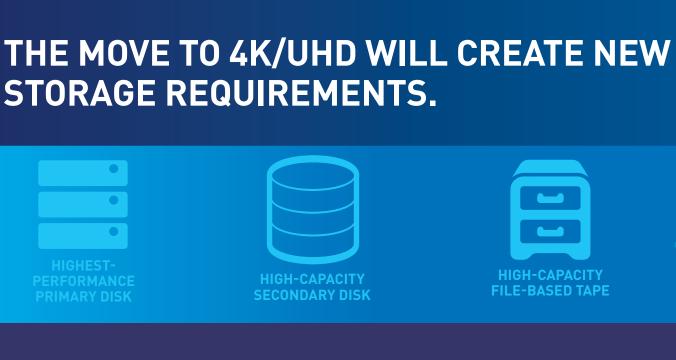
Over \$5 million



Better meet client demand Reach a bigger market

Video production companies aim to...

Better satisfy viewer expectations



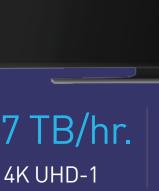
Improve video quality

Extend the useful life of content

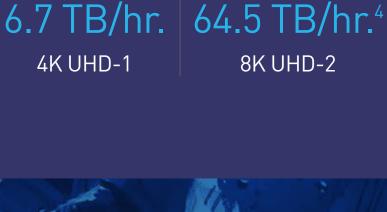


HOW MUCH STORAGE CAPACITY WILL YOU NEED?





CLOUD STORAGE



SHOOTING IN AN UNCOMPRESSED RAW FORMAT?

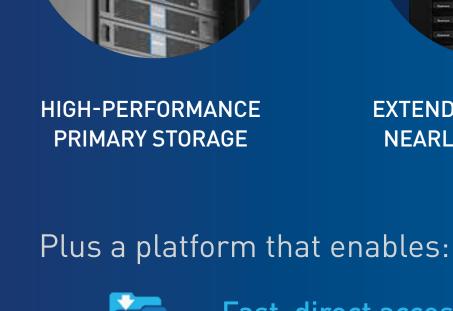
Expect to store two to three times more data.

HDTV

YOU'LL NEED MORE THAN CAPACITY.

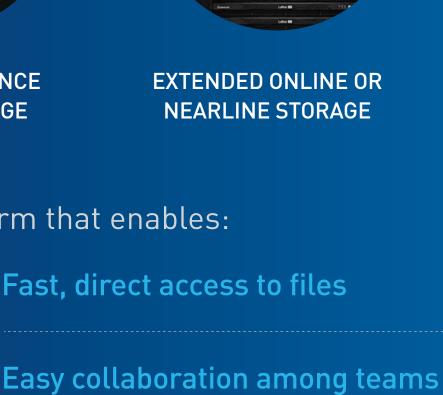
Supporting 4K/UHD video production often

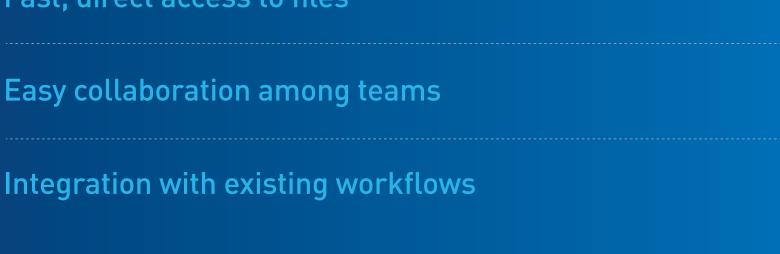
requires a multi-tier environment with:



112 GB/hr.

SDTV





A SCALABLE, COST-EFFECTIVE

ARCHIVE

With Quantum solutions, you can implement a multi-tier storage environment that is optimized for today's and tomorrow's video standards and

Build a next-generation storage environment for

4K/UHD video with Quantum solutions.

workflows. Ready to learn more?

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