



Justin Sykes, General Manager of Client SSDs, Micron Technology, Inc.

TITLE

Will the cloud eliminate client storage?

ABSTRACT

Some analysts have suggested that the exponential growth of cloud applications will fundamentally shift where storage is needed. Are they right? How will this impact storage in tablets, laptops, phones, and other devices? Learn how SSDs are evolving to meet data demands on both sides of the cloud spectrum.

BIOGRAPHY

As general manager of Micron's client SSD division, Justin Sykes is responsible for charting the strategy and development of the company's client-focused solid state storage solutions. In his 14 years at Micron, he has held a number of positions ranging from applications engineer to segment marketing director. Mr. Sykes has more than 18 years of experience in the semiconductor and computing industries. During this time, he filled leadership roles in the standardization and enablement of DDR and DDR2 memory technologies. More recently, he was instrumental in guiding Micron's entry into the SSD storage market. Mr. Sykes received a Bachelor of Science degree in computer engineering from California State University, Chico, and is currently pursuing an MBA at Boise State.