



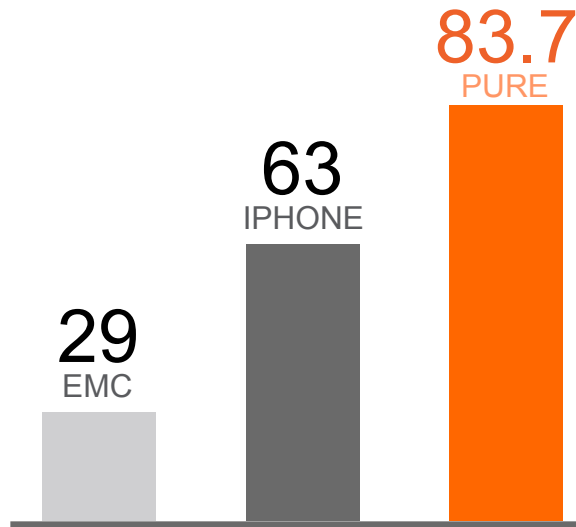
CMO PANEL

Jason Nadeau, Storage Industry Disruptor
Pure Storage
Flash Memory Summit - Wednesday, August 9



CUSTOMER SUCCESS DRIVEN LEADERSHIP

CERTIFIED BY  Satmetrix®
**NET PROMOTOR
SCORE**



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Gartner Magic Quadrant
Solid State Arrays
July 2017

Figure 1. Magic Quadrant for Solid-State Arrays

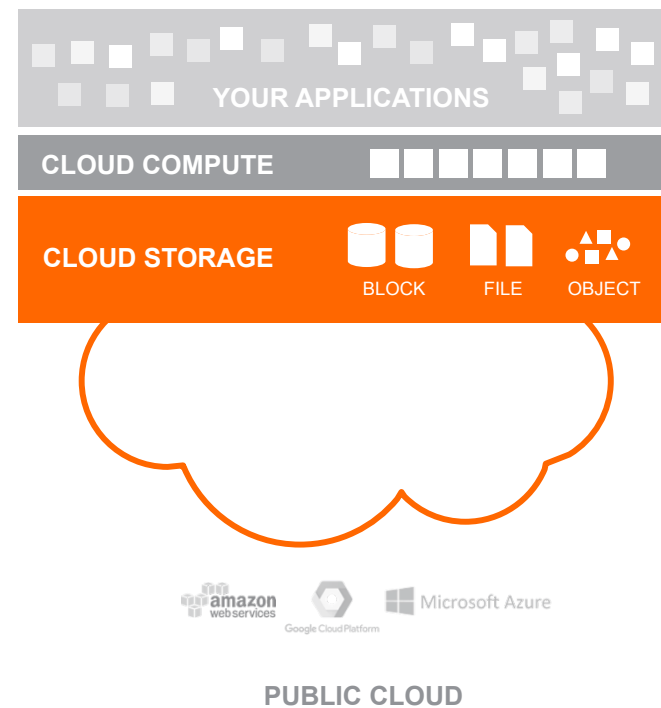


Source: Gartner (July 2017)

 **PURESTORAGE**®

CLOUD: CHANGING CUSTOMER EXPECTATIONS

- ✓ **SIMPLE**
"IT JUST WORKS"
- ✓ **ON-DEMAND**
"I NEED A DEVELOPMENT ENVIRONMENT NOW"
- ✓ **ELASTIC**
"I'LL START SMALL, BUT I KNOW I CAN GROW"
- ✓ **CONTINUOUS INNOVATION**
"IT GETS BETTER & CHEAPER, AUTOMATICALLY"



“THE APPLE OF THE DATA CENTER”

EFFORTLESS – EFFICIENT – EVERGREEN

≡ FORTUNE | Tech

DATA

This startup wants to be the Apple of the data center

Jonathan Vanian
Jul 24, 2015



Not every enterprise storage company looks to Apple for inspiration. But for Pure Storage, Apple's combination of software and hardware skills is exactly what it wants to emulate.

Companies generate huge amounts of data that they slice and dice to help make decisions. But data-processing software is just one piece of the puzzle.

All that data has to live somewhere, and that's why how companies store data is important. In the past, they used spinning-disc drives to house most of their data, but, over the past few years, flash storage technology has gained considerable attention for more efficiently retaining information.

A wave of startups focused on flash hardware quickly emerged to fill the void. But as the technology caught on, big legacy storage companies like EMC (EMC) and Western Digital (WDC, -0.29%) gobbled many of them up.

Pure Storage is among the flash storage survivors. John Colgrove, a storage veteran from Veritas Software, and John Hayes, a storage newbie, founded the company in 2009. The company boasts that its software smarts as well as its

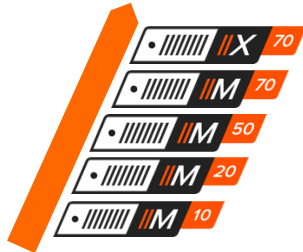


 PURE STORAGE®

ENGINEERED TO STAY EVERGREEN

FLASHARRAY HAS A MODULAR, SOFTWARE-DEFINED ARCHITECTURE

**UPGRADABLE
CONTROLLERS**
FOR PERFORMANCE



**LONG-LIFE
CHASSIS**
10+ YEAR LIFESPAN



**UPGRADABLE,
EXPANDABLE FLASH**
FOR CAPACITY & DENSITY



MLC, 3D TLC, & NVME
FLASH MODULES

UPGRADABLE SOFTWARE

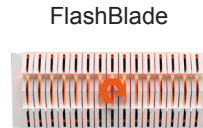
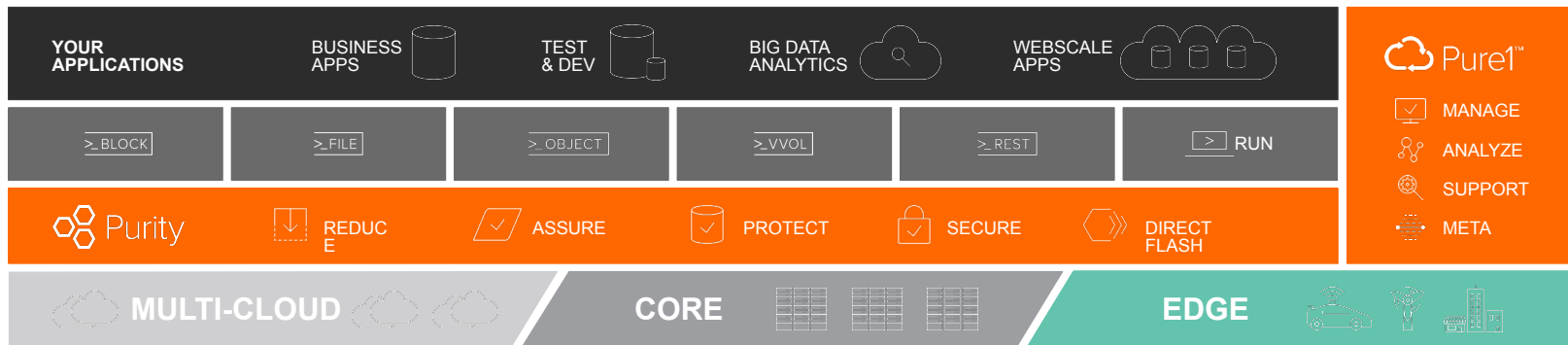


UPGRADE EVERYTHING ONLINE

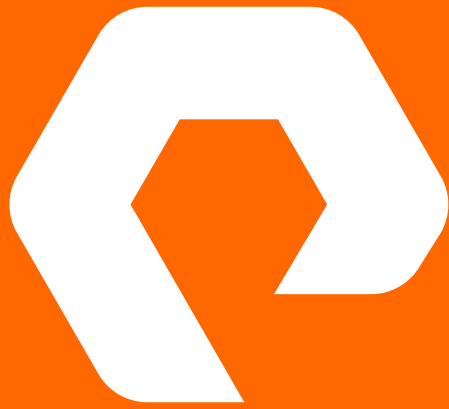
WITH NO DOWNTIME, PERFORMANCE
LOSS, OR DATA MIGRATION



THE DATA PLATFORM
FOR THE CLOUD ERA



THANK



YOU