Micron Accelerates Ceph[®] Storage in a Flash

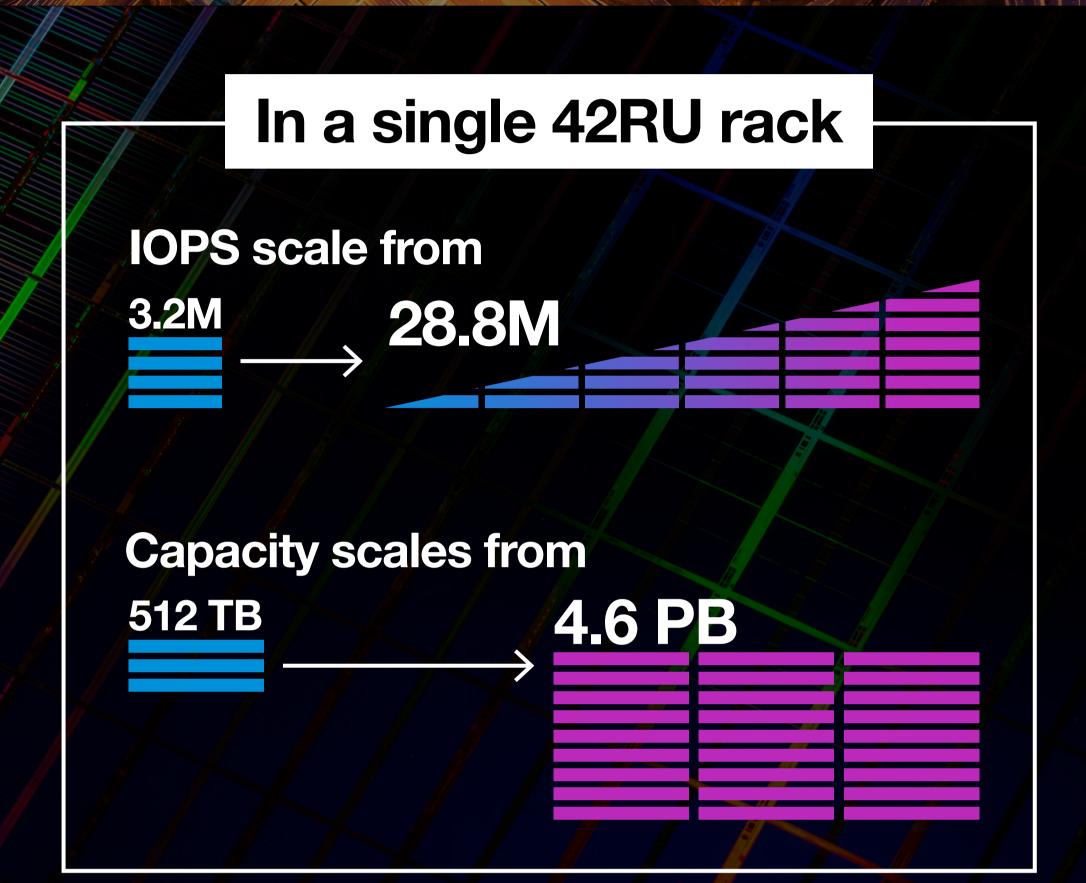
Micron's all-flash Ceph Storage is:

3.2M IOPS in only 4RU² Fast

41.0 GB
per second throughput

Scalable

IOPS scale with the storage node count in the cluster



Flexible

Self-healing, self-managing storage cluster with no single point of failure

Object/block workloads to handle your data storage needs

Performance that can be **tailored to meet** the needs of a workload



- Ceph Storage is the **building block**o for Red Hat® OpenShift® Container

 Storage platform
 - Ceph Storage is **overwhelmingly**preferred by the users of OpenStack®4
- Red Hat Ceph Storage is ideal for cloud infrastructure workloads

Footnotes

- ¹ To download the whitepaper, click here: Micron Accelerated Solutions for Red Hat Ceph Storage
- ² 4RU includes the storage nodes only
- ³ Assumes linear scaling of IOPS from 4 storage nodes to 36 storage nodes

⁴ According to the **2019 OpenStack Users Survey**



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