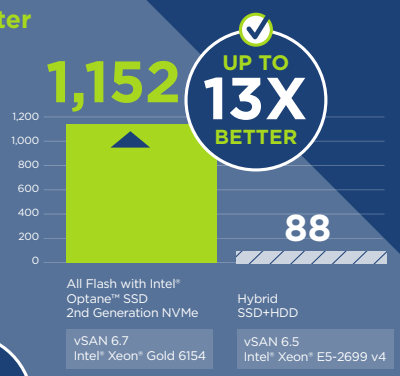
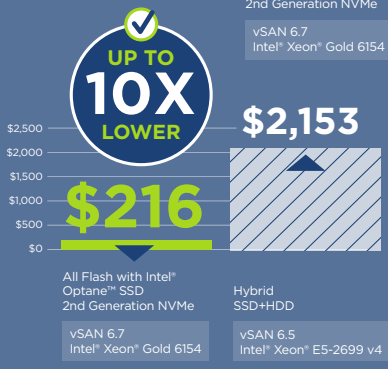
Hit Refresh on your Data Center with Hyperconverged Infrastructure

See how you can **turbo charge your data center performance** with VMware vSAN and Intel® Optane™ SSDs.

4-Node Hyperconverged Infrastructure

Up to 13x better performance when comparing previous-generation Intel servers, older NVMe devices, and the previous version of VMware vSAN™ with the latest systems including Intel® Optane™ SSD and vSAN 6.7.[1]





Reduce the cost per VM by up to 10x by using higher-performing systems and storage: Intel® Optane™ SSD and 3D NAND storage together with vSAN 6.7.[2]

Hit Refresh for Savings + Strong Performance

To learn more about how you can **#HitRefresh** to deliver hyper-scale economics and dramatically increase performance, download the **Hit Refresh Kit** and view the full Evaluator Group report, and check out **vmware.com/go/hitrefresh**.

1. Latest Intel Technologies Power New Performance Levels on VMware vSAN Using Xeon and Optane, Evaluator Group, September 2018.
2. Latest Intel Technologies Power New Performance Levels on VMware vSAN Using Xeon and Optane, Evaluator Group, September 2018.

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