Why Customers Choose VMware vsAN

vSAN accelerates operations and lowers costs

VMware and Intel provide IT organizations a path to digital transformation, delivering consistent infrastructure and consistent operations across data centers and public clouds to accelerate application speed and agility for business innovation and growth.

Natively Integrated

vSAN is the only vSphere-native storage virtualization software. It simplifies storage tasks, enhances performance and increases security.



Seamlessly deploy, operate and manage with vSphere and vCenter integration



Native HCI encryption delivers cost savings and simplified key management



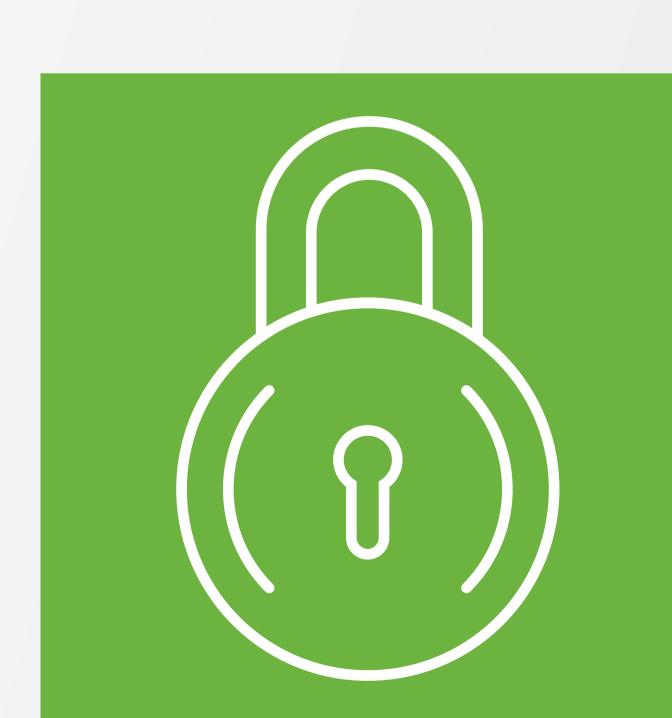
Turn-key compatibility with services: Backup, Replication, HA & DR

Native integration with vSphere and vSAN

vSAN In-Kernel HCI vSphere/vSAN

- 2X CPU and 3X Memory Efficiency
- Native vMotion and DRS Simple, single management pane

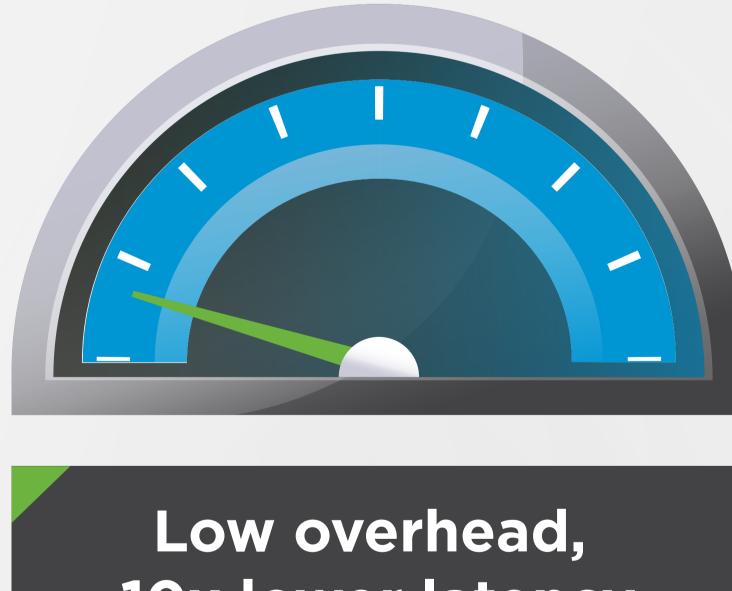
Native data-at-rest encryption:



- Experience native HCI security with software-defined, data-at-rest encryption
- Hardware independent and does

deduplication and compression

not require self-encrypting drives Works seamlessly with space efficiency features like



10x lower latency



- If it's critical, it's probably going to go on vSAN.
- NUTRITION

Lower Costs

Experience the benefits of hyperconverged infrastructure with the lowest dollar per IOPS



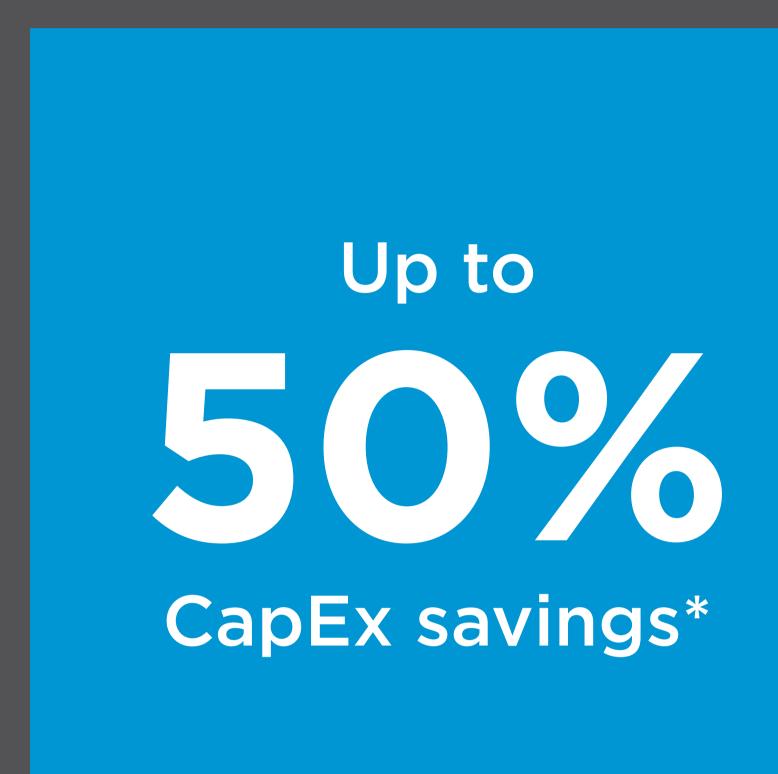
Leverage x86 server economics from your vendor of choice



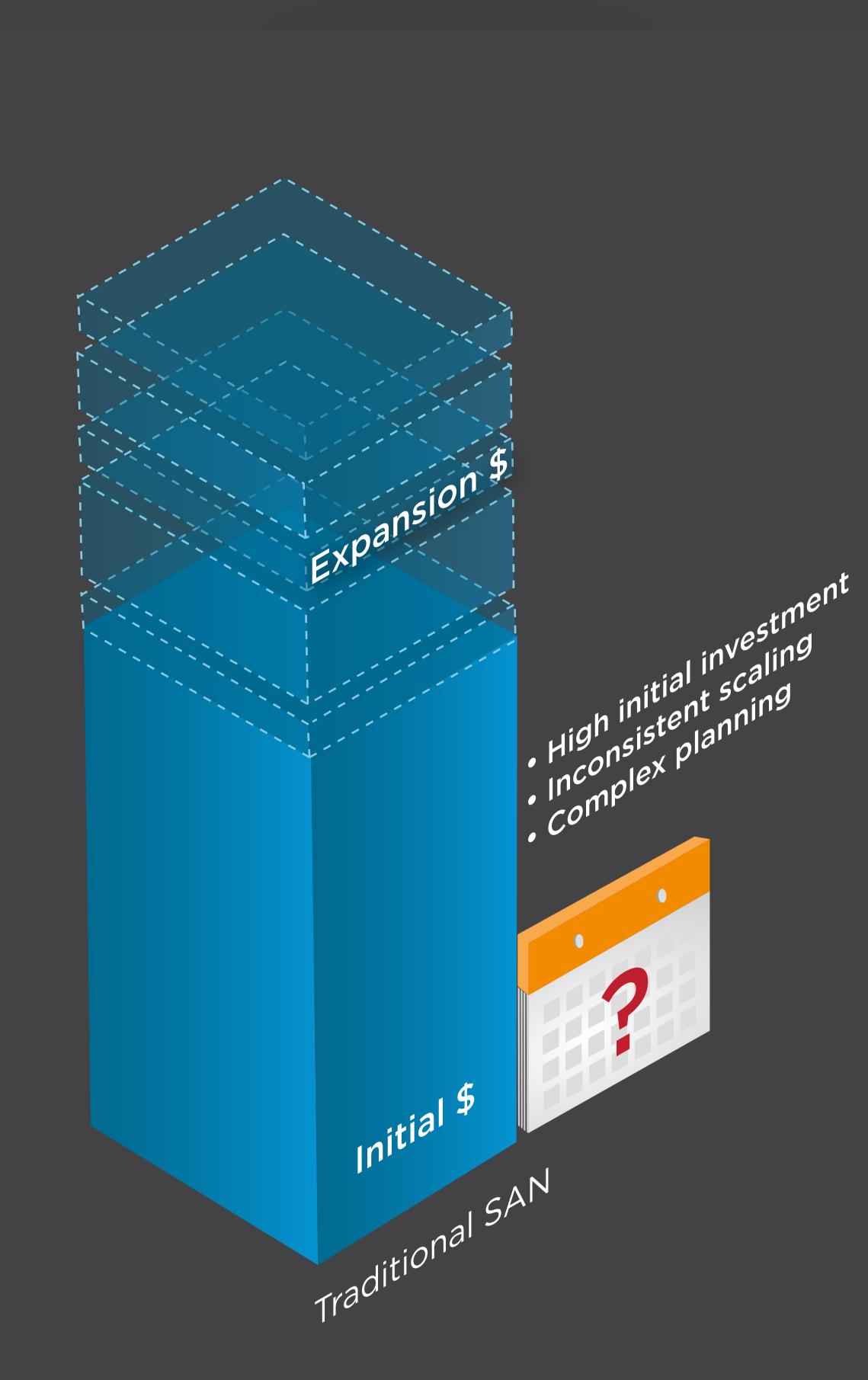
Leverage the latest server platforms without waiting for lengthy hardware refresh cycles

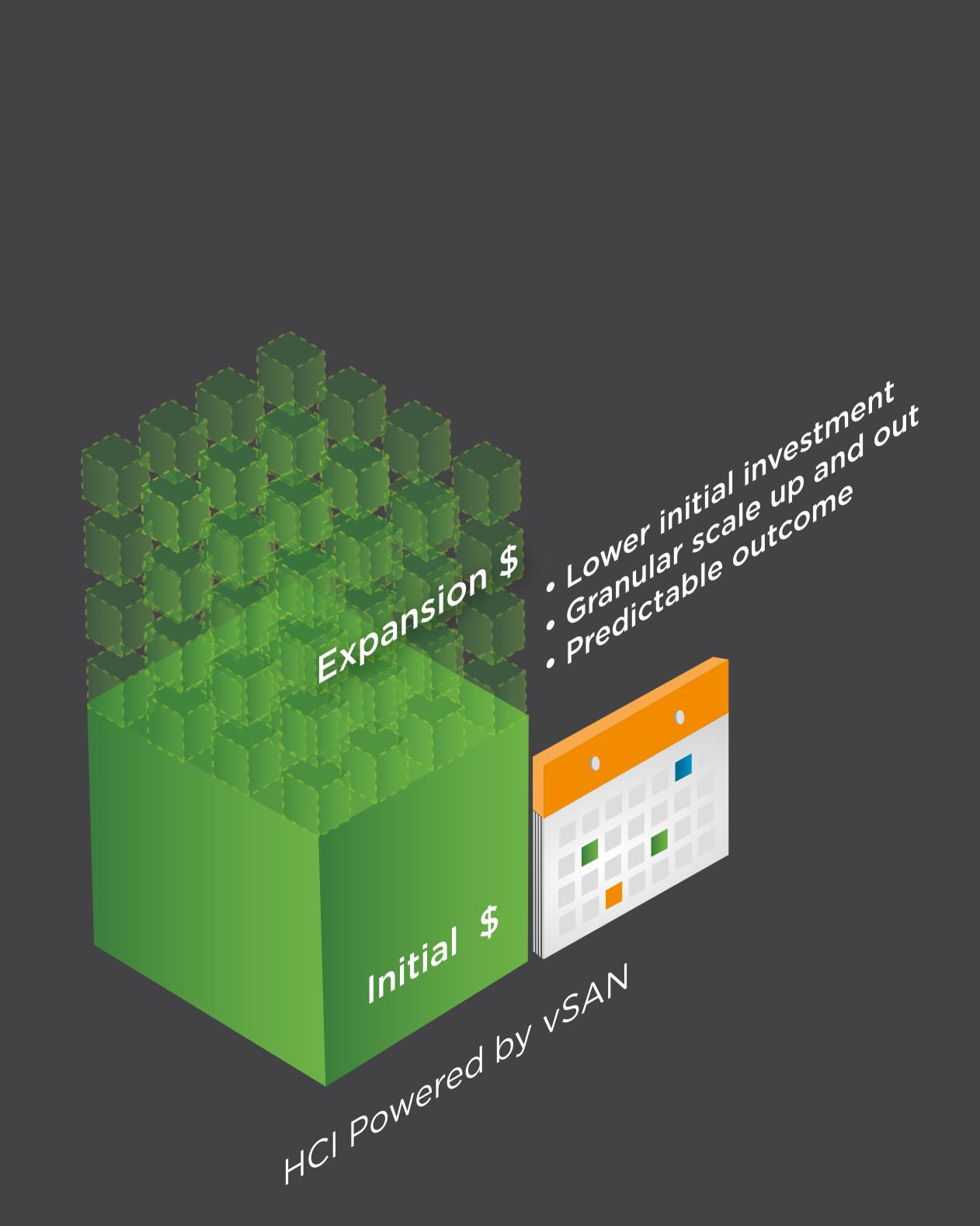


Buy just what you need, scale up or out with ease









* VMware internal analysis, December 2016. Based on 20TB all-flash vSAN vs. leading all-flash array pricing (Pure).

Operationally Simple

Roll out infrastructure and applications with ease and limited training



Align storage policies with workloads, not with storage hardware constructs



Enable faster delivery of services with reduced staff overhead

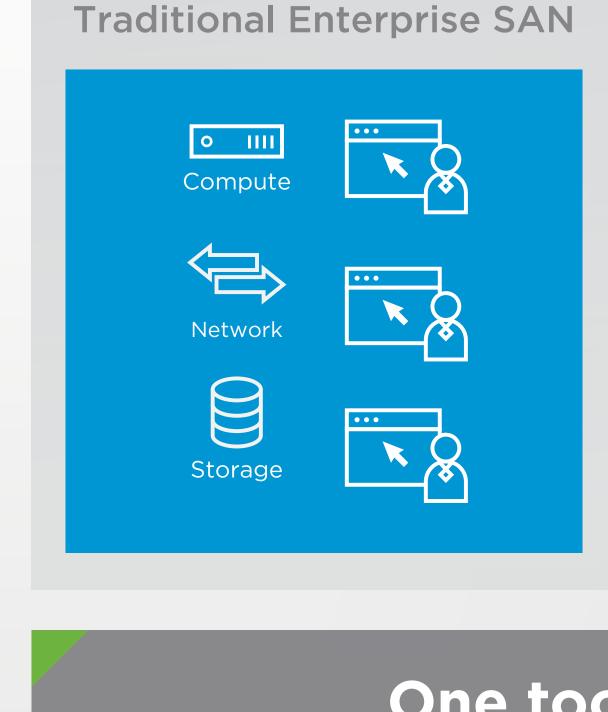


Experience faster learning curve with a familiar and extensible management solution, vCenter

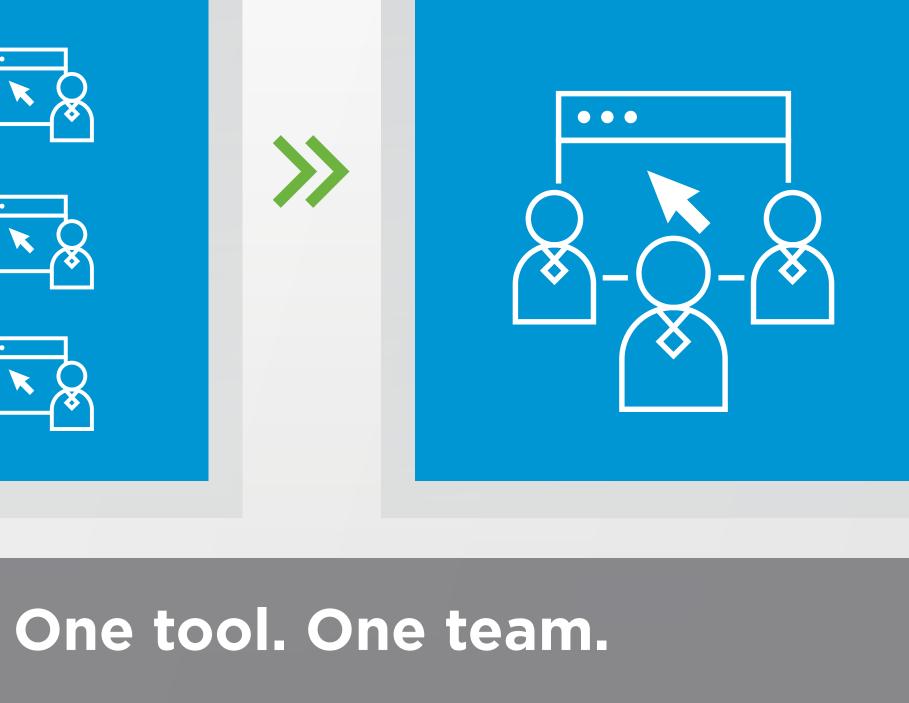


us greater control of our infrastructure stack as well as improved management of our VMware environment. Discovery





Environment with



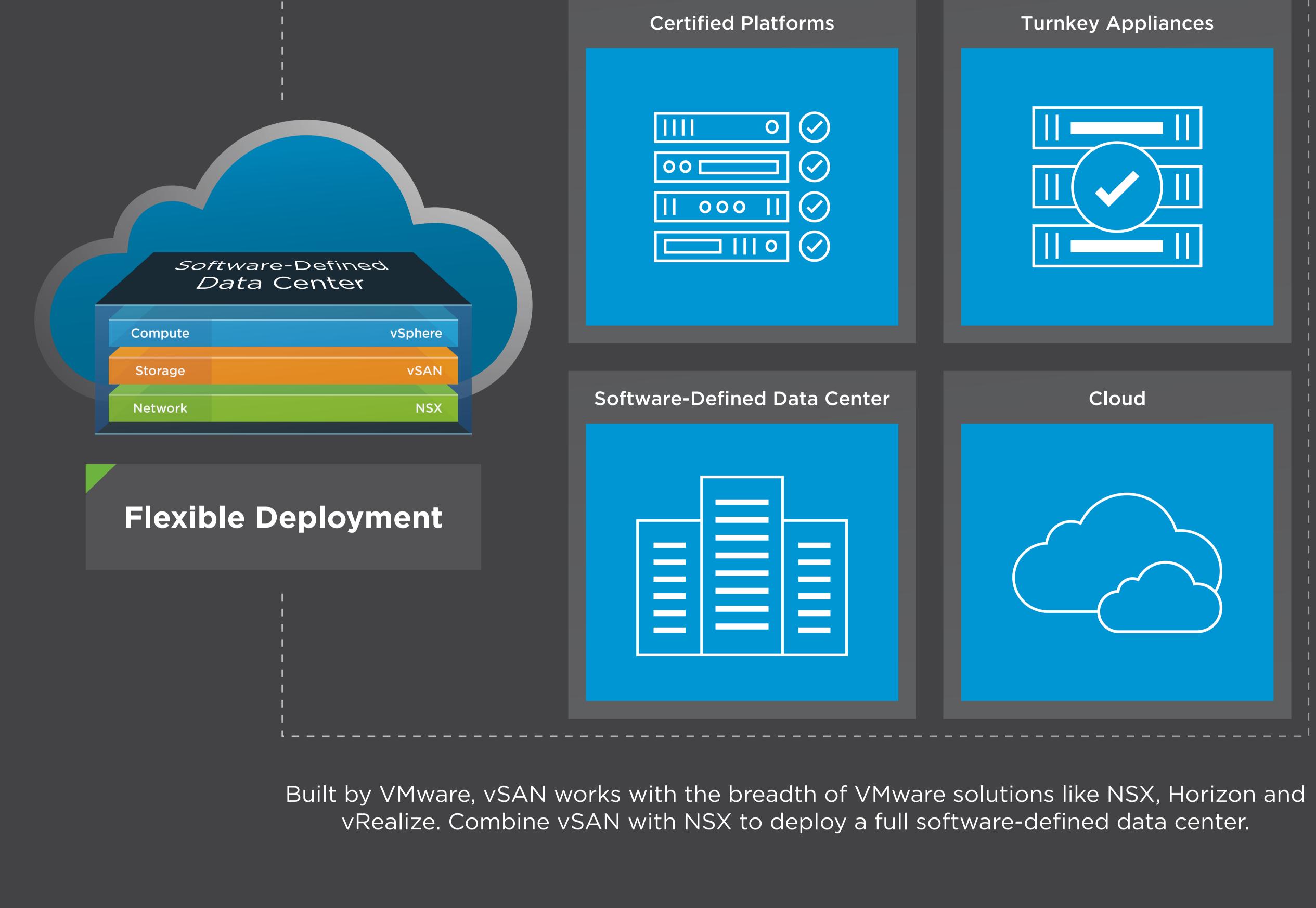
Hyperconverged

Infrastructure



Use hypercoverged infrastructure anywhere - edge, core and cloud - on your preferred hardware.

SDDC and Cloud Ready





HCI Powered by vSAN Adopted by



To know more about VMware vSAN,

visit www.vmware.com/products/vsan.html





Leader in the Gartner Magic Quadrant: Hyperconverged Infrastructure, 2018

Leader in the Forrester Wave: Hyperconverged Infrastructure, Q3 2018

organizations and counting!