

WHY HCI?

Demands for business innovation are greater than ever, forcing IT to focus on the applications and services that drive business outcomes.



REDUCE COSTS AND COMPLEXITY



DEPLOY NEW SERVICES FASTER



MEET DEMANDING USER EXPECTATIONS

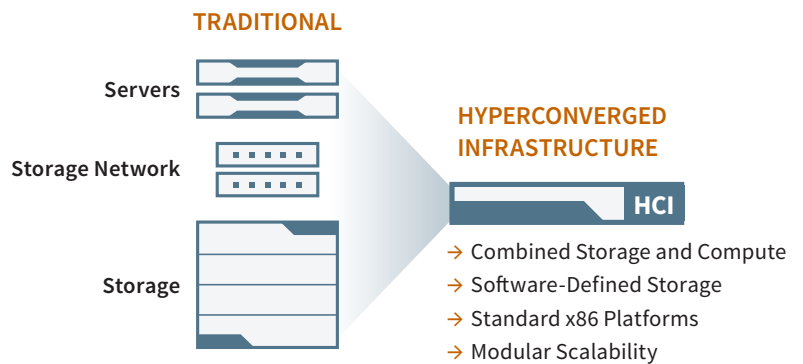


WHAT IS HCI?

In the world of software-defined everything, businesses are turning to new solutions to power IT infrastructure.

DEFINITION

Hyperconvergence is a type of infrastructure system with a software-centric architecture that tightly integrates compute, storage, networking and virtualization resources and other technologies on commodity hardware supported by a single vendor.



THE BENEFITS OF HCI

Hyperconvergence helps businesses reach new levels of simplicity, cloud-like agility and economics, with superior performance, reliability and availability than traditional data center solutions.

INCREASED OPERATIONAL EFFICIENCY

Simplified infrastructure management reduces complexity and boosts IT staff productivity

FASTER GO-TO-MARKET

Intelligent automation increases efficiency to bring products and services to customers faster

REDUCED COST

Lower TCO with fewer requirements for hardware, power, cooling and rackspace

