

# MODERNIZE VIRTUAL INFRASTRUCTURE WITH HPE NIMBLE STORAGE DHCI

## DRIVERS FOR HYPERCONVERGENCE



### Lower OPEX

Software integrated turnkey experience, start small and scale out as needed



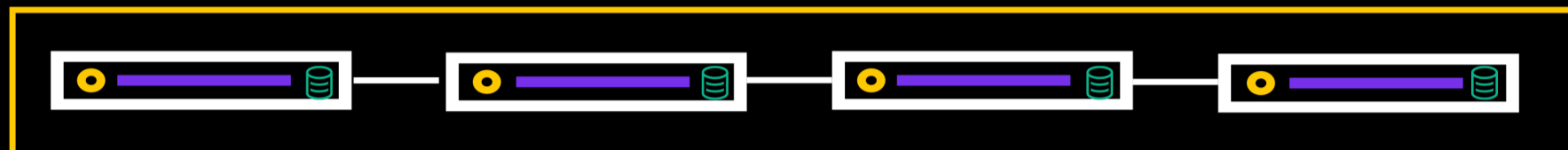
### Agility

Fast, automated deployment and operationalization



### Simplicity

Easy to manage with lifecycle management integration and single support experience



## Tradeoff: Efficiency and Scaling Flexibility

## DRIVERS FOR CONVERGED ADOPTION



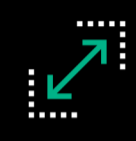
### Efficiency

Best-in-class data efficiencies, No need for multiple copies for local resilience



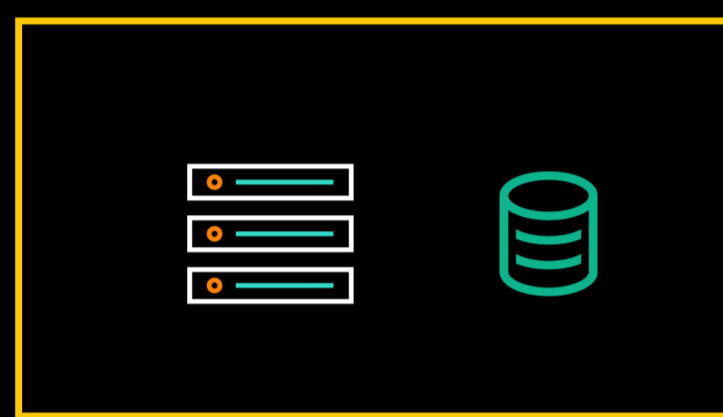
### Performance

Best possible performance at lowest possible latency



### Scale

Multi-dimensional scaling, scale capacity, performance or both

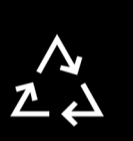


## Tradeoff: Agility and Simplicity

## WHAT IF YOU COULD HAVE IT ALL?



Turnkey experience



Lifecycle management



Multi-dimensional Scale



Full stack intelligence



Deep application integration



Simplicity of public cloud



Business critical performance



Uncompromising efficiency

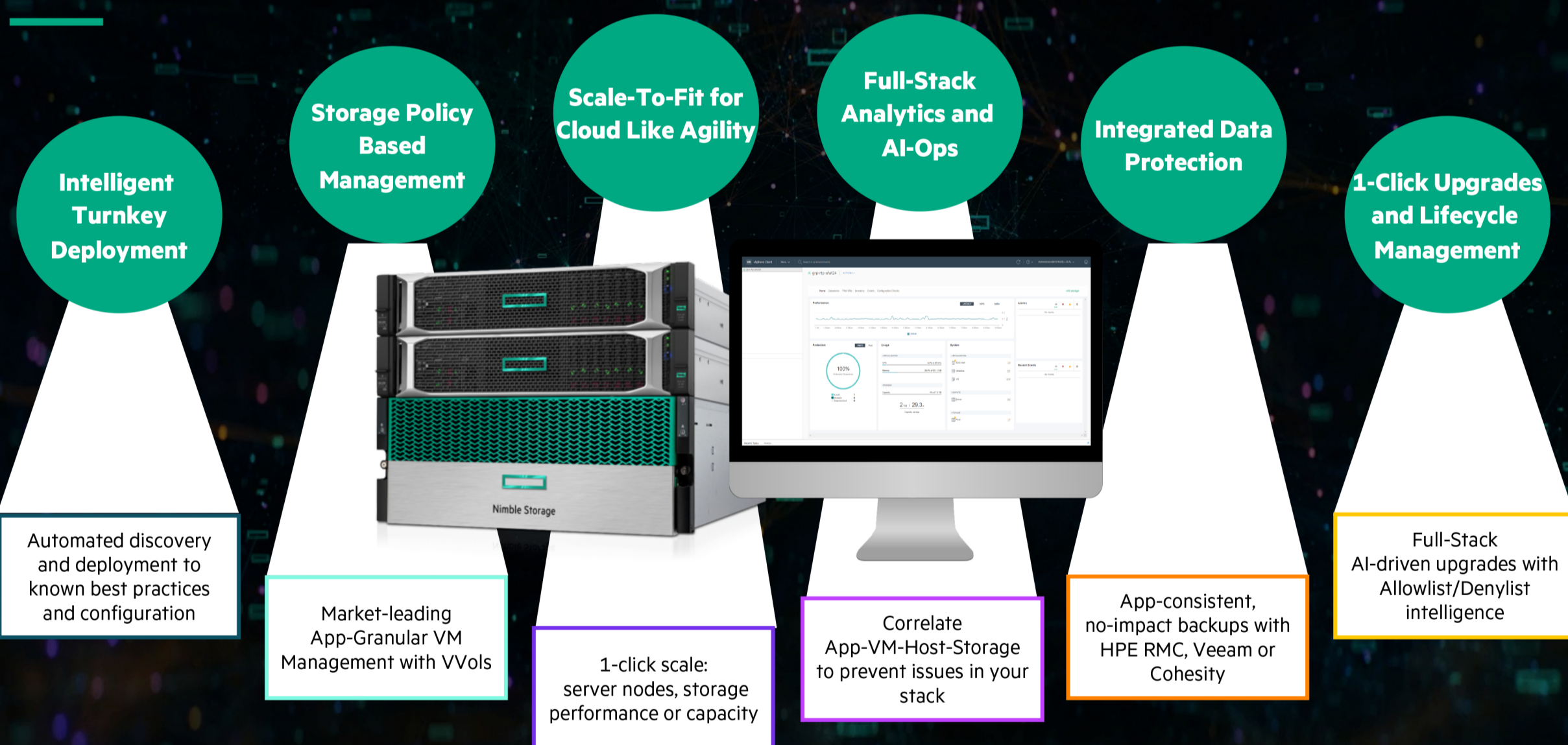


Security of private cloud

## Whilst Delivering Cost Effective Operations

## HPE NIMBLE STORAGE DHCI

End to End Ease of Consumption for your Private Cloud



## HPE NIMBLE STORAGE DHCI

Proven success during a global pandemic

**600+**

Production dHCI solutions installed worldwide since Sept 2019

**>99.9999%**

Measured availability of systems installed

**Rapid Development**

Multiple complex feature enhancements already released - and more to come

**FOR MORE INFORMATION ON HPE NIMBLE DHCI,  
CONTACT US TODAY.**