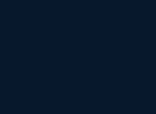
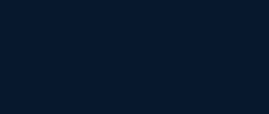


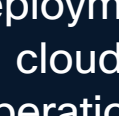
FlashStack with Nutanix Powered by Intel

Validated simplicity. Flexible modernization.
Consistent performance.

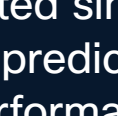


Workloads are growing. Clouds are evolving. It's up to IT to keep pace.

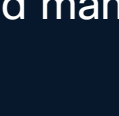
Your
infrastructure
must be:



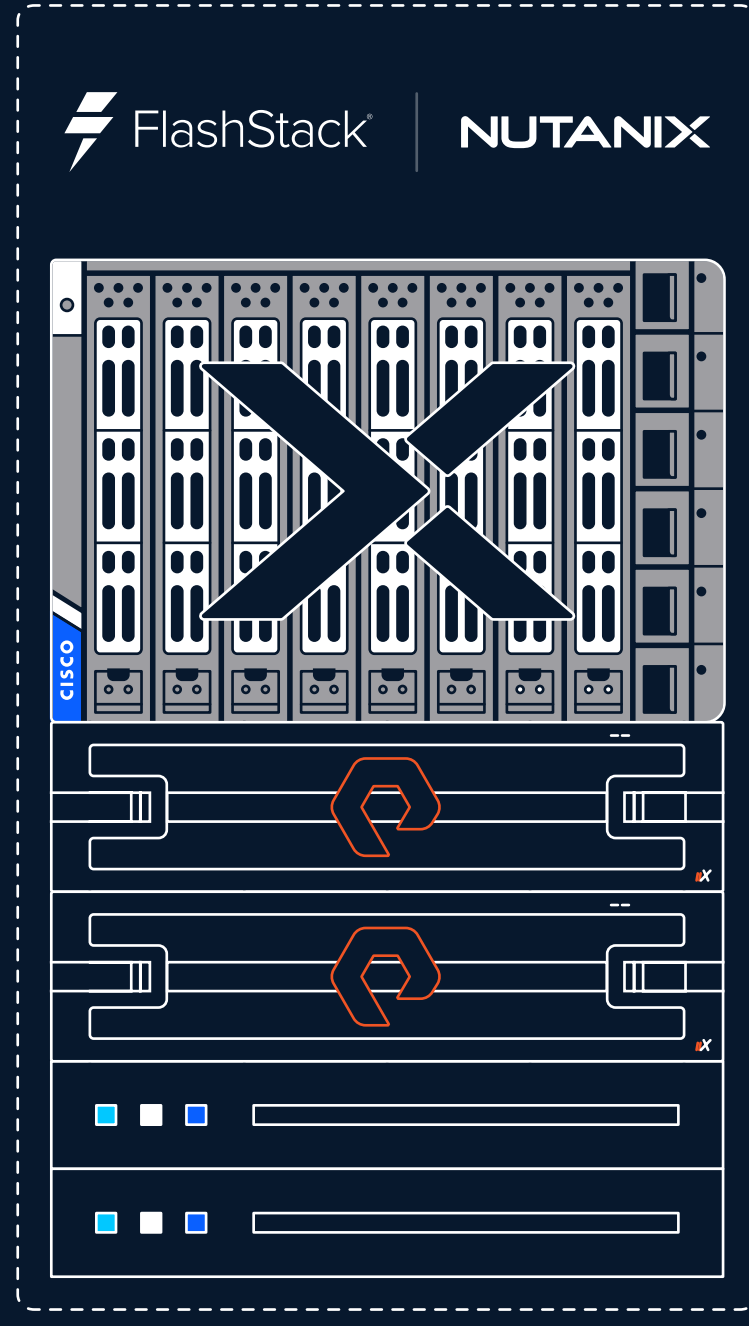
Agile for fast
deployment
and cloud-like
operations



Reliable with
validated simplicity
and predictable
performance



Simple to deploy
and manage



FlashStack with Nutanix redefines hybrid cloud simplicity

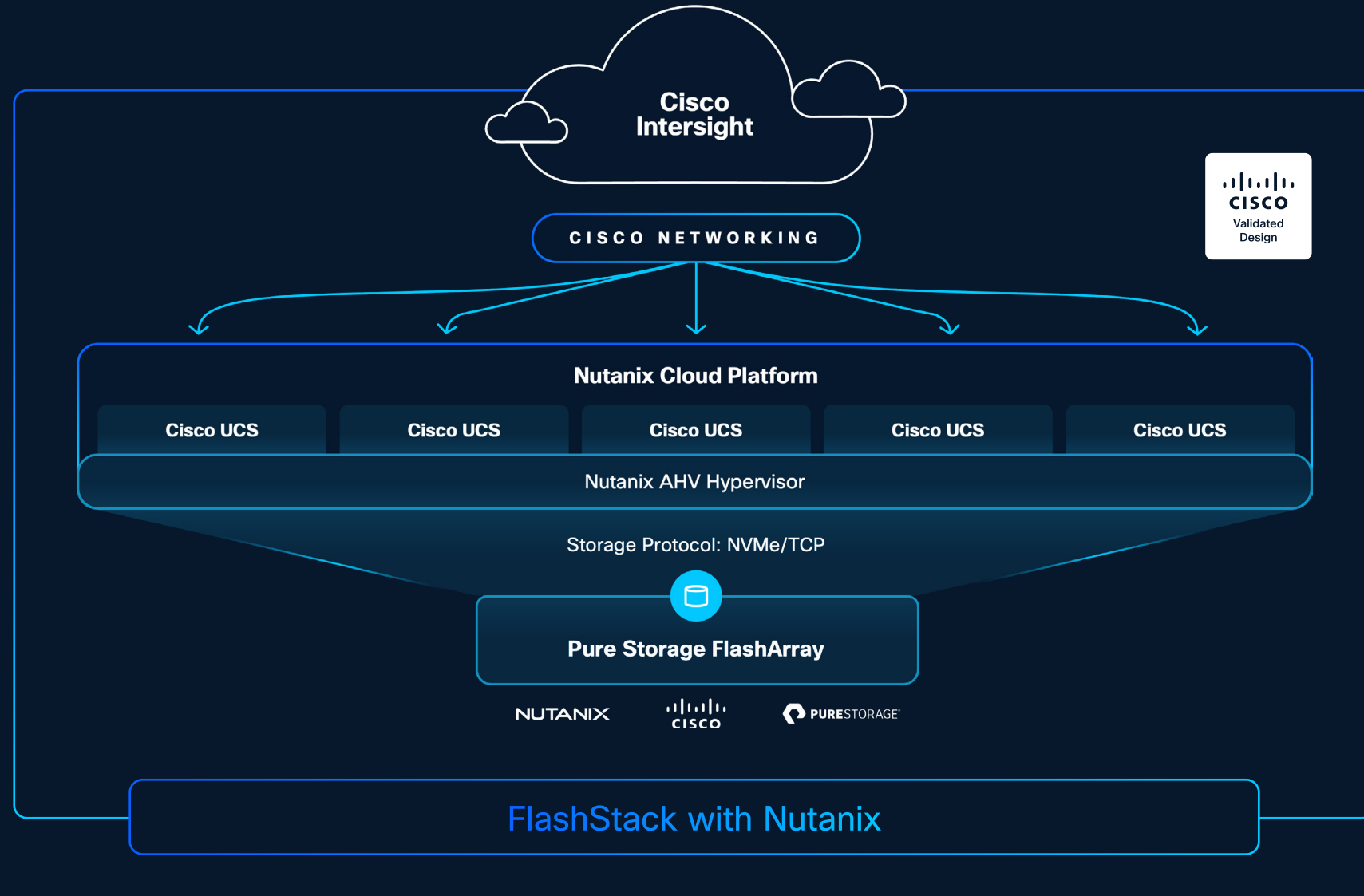
Built on a decade-plus long
partnership between [Cisco](#)
and [Pure Storage](#)

Powered by Intel Xeon processors,
the solution combines:

- Cisco best-in-class UCS compute
- Pure Storage FlashArray
- Nutanix Cloud Platform

Delivered as a single architecture

Tested and verified through the [Cisco Validated Designs \(CVD\)](#) program



Grow and modernize your infrastructure, on your terms

Adapt with
confidence
on a
choice-based
architecture

**Expand compute or storage independently
or together:** Stay aligned with evolving
workload demands

Reuse existing UCS and Pure Storage systems:
Grow and evolve with no rip-and-replace needed

Use NVMe/TCP over standard Ethernet: Achieve
high performance, lower cost, simplified operations

Accelerate
performance
for modern
workloads

**Deliver predictable throughput,
low latency, and resilience:**
Support demanding, business-critical workloads

**Maintain uptime with built-in redundancy,
replication, and failover:** Joint validated solution
assures performance, interoperability, and availability

**Power performance with all-flash NVMe storage
and Intel-powered compute:** Unified solution delivers
steady throughput and responsiveness at peak demand

Simplify
and manage
infrastructure
lifecycle
end-to-end

**Gain unified visibility and automation across compute,
virtualization, and storage:** See and manage everything
with Cisco Interconnect, Prism Central, and Pure1®

Unleash full-stack visibility and lifecycle automation:
Accelerate deployment, scaling, and updates

Apply policy-based workflows and ITSM integration:
Reduce manual effort and improve governance

Purpose-built for your modern challenges

Flexible solutions to achieve business outcomes

Adapt to changing needs
without redesigning or
repurchasing entire stacks

Existing investments in the data center

Extend the value of
existing Cisco UCS
servers and Pure
Storage arrays

Time and budget constraints

CVD-validated designs
and unified operations
reduce deployment time
and operational overhead

Hyperconverged architecture resource flexibility

Address specific scaling
patterns for compute
and storage

Hypervisor diversification strategies

Apply a proven, enterprise
ready, Nutanix AHV-based
alternative built on a
validated, enterprise-ready
architecture

Modernizing efficiently for optimal ROI

10x
faster access to data

10x
more productivity from users

99.9999%
reliability

61%
more efficient IT
infrastructure teams

58%
better app
performance

46%
lower TCO over five years

431%
ROI over five years

Adapt without limits

FlashStack with Nutanix is built to evolve, scaling seamlessly
while supporting past, current, and next-generation Intel® CPUs.

So you can deploy the right resources at the right time, reduce risk,
and keep your business ready for whatever comes next.

FlashStack with Nutanix.
Validated. Flexible. Future-ready.

cisco.com/go/hci

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