



# A New Generation In Data Protection For Converged Infrastructure



### Cisco FlashStack with Pure Storage and Veeam Availability Suite

The pressure is high to become an always-on digital enterprise. Your customers expect it. Your employees need it. And you'll lose in the marketplace without it. Unfortunately, there is a gap between the requirements of the always-on enterprise and your ability to effectively deliver the availability that end users demand.



To modernize their data centers, enterprises are smartly turning to converged infrastructure (CI) which promises improved performance, simplicity, and reduced risk through validated architectures.



But how do you protect and ensure access to your business critical application data running on your CI?

Cisco, Pure Storage and Veeam have come together to deliver a powerful converged infrastructure with best-in-class storage, systems management, server, networking, and data protection. Masters of their respective domains they have gone beyond simple integration to engineer a best-in-class CI solution that ensures a reliable experience that matches what customers have come to value from them.



#### Always-on 24/7

application availability with highly scalable data management protection



# **Unified system** management and data protection experience



# Prevalidated, easy-todeploy high-speed recovery

with unmatched price and performance



# Creating an always-on, always reliable modern infrastructure.

# Cloud-like Experience On-Premises



- Simple, easy to use
- Elastic and scales with the needs of the business
- Always-on availability better than most public cloud offerings
- Non-disruptive upgrades transparent to users
- Continuous improvement with Pure's Evergreen Storage model

   it literally gets better with age

### **Hyper Availability**



- Recover any IT service and related apps and data within seconds and minutes
- Install once, and upgrade without disruption
- Validated architectures for critical apps like SAP and Oracle
- Improved performance for DevOps, data analytics

### **Multicloud Support**



- Analytics for best placement of backup workloads
- Intelligent policy-driven data protection
- Automated optimization and orchestration

# Cisco + Pure Storage + Veeam = Hyper-Available CI

#### Cisco FlashStack **Pure Storage FlashArray Veeam Availability Suite** Consistent all-flash performance Highly dense, modular, policy Cohesive data protection strategy driven compute platform for massive workload consolidation for workloads running on Pure Best of breed compute, Lower TCO: Less power, cooling Storage all-flash array networking, and management and space utilization combined Consolidate workloads without Fast provisioning, reduction in with industry leading data sacrificing performance Automated movement of backup cabling, power and cooling, and reduction Mission-critical resiliency: failures ongoing maintenance costs copies to short-term storage to Stateless computing allow changes & upgrades without performance avoid data loss without disruption Advanced monitoring, reporting Validated architectures for tier 1 Operational simplicity: no complex and capacity planning apps like SAP and Oracle settings or tuning parameters

