



This is FlexPod NOW

Today's FlexPod, with the latest Cisco UCS servers, Nexus switches and NetApp All Flash FAS, transforms your business with speed and responsiveness to take on any challenge and workload. With FlexPod NOW, you get the newest technology which means superior data management, faster deployments and greater simplicity.

With FlexPod NOW, you'll see results across the organization, and in your life. Reduced stress levels for your team can work wonders, giving you a recharge, and your work/life balance a boost!

Breathe easier with
FlexPod NOW

Here's why you need FlexPod NOW.

MODERNIZE your business and ease your team's workload.

- Drive higher productivity with groundbreaking new features and all-flash performance.
- Get exceptional security and risk management across the data center and cloud.

STRENGTHEN your financials and your performance at the same time.

- Reduce costs with the higher performance and capacity of flash.
- Get 76% ROI in just 17 months.¹

ENERGIZE your operations and get the job done faster.

- Accelerate operations with end-to-end automation.
- Smoothly orchestrate setup, configuration and maintenance.
- Reduce application deployment from months to weeks.
- Scale without disruption.

BOOST your applications and make the whole company happy.

- Enhance overall performance with the latest Cisco UCS servers and NetApp All Flash FAS.
- Run enterprise apps up to 20X faster with All Flash FAS.²
- Get 208% faster SQL response times with FlexPod using Cisco UCS with M4 processors.²



© 2017 NetApp, Inc. All rights reserved. No portions of this document may be reproduced without prior written consent of NetApp, Inc. Specifications are subject to change without notice. NetApp, the NetApp logo, FlexPod, and ONTAP are trademarks or registered trademarks of NetApp, Inc. in the United States and/or other countries. All other brands or products are trademarks or registered trademarks of their respective holders and should be treated as such. A current list of NetApp trademarks is available on the web at <http://www.netapp.com/us/legal/netapptmlist.aspx>.

1. Savings compared with previously installed HDD-based ECB storage systems. Source: Gartner, "Solid-State _ Array TCO Reality Check," Joseph Unsworth and Arun Chandrasekaran, 22 January 2016. www.gartner.com/doc/reprints?id=1-32828TZ&ct=160330&st=sb

2. NetApp Spotlight on Technologies- FlexPod Advantage: Performance, Agility, Economics, NetApp.com/us/media/ds-flexpod-advantage.pdf