



Fast track to your VMware Software-Defined Data Center

PRIMEFLEX for VMware Cloud Foundation

Digital business demands are outpacing IT's ability to deliver at the speed required by the business, particularly when the data center is hardware-defined. IT infrastructures based on a Software-Defined Data Center architecture (SDDC) deliver greater responsiveness and agility into IT, creating a next generation data center foundation that's more cost-efficient, resilient, and adaptable to changing business scenarios.

To avoid disparate IT infrastructure that increases in complexity as businesses grow, data center customers increasingly see integrated systems as the go-to-alternative. PRIMEFLEX for VMware Cloud Foundation is a turnkey integrated system that includes all the hardware and software to simplify deployment of a large-scale hyper-converged software-defined data center infrastructure. It combines high performance, energy efficient FUJITSU PRIMERGY standard x86 servers and VMware Cloud Foundation™, VMware's integrated platform that delivers enterprise-ready services for compute, storage, networking and security in combination with unique lifecycle management capabilities.

Key benefits*

- 90%+ time savings on planning and deployment efforts
- 58% less time spent on routine IT activities
- 45% reduction in TCO over a traditional 3-tier alternative

* Taneja Group Technology Analysts, For Lowest TCO and Maximum Agility Choose VMware Cloud Foundation, The SDDC Platform For Hybrid Clouds, October 2016.

Learn more about PRIMEFLEX for VMware Cloud Foundation:

www.fujitsu.com/global/products/computing/integrated-systems/vmware-vcf.html

shaping tomorrow with you

Transform with confidence with PRIMEFLEX for VMware Cloud Foundation

Profit from Fujitsu's vast experience in deploying VMware infrastructure projects. As a global technology and service provider running 100+ data centers worldwide, Fujitsu has over 30 years' experience deploying and operating large data center infrastructures. If your organization is making the move to SDDC, PRIMEFLEX for VMware Cloud Foundation will make it a success.



Get fast time to value

Mitigate risk with turnkey factory-integrated delivery and automated start up and benefit from 90%+ time savings on planning and deployment efforts.

Enjoy high application performance

Get maximum performance with Fujitsu standard x86-servers delivering the most powerful VMware virtualization platform leading 16 out of 21 VMmark benchmark categories.

Unify infrastructure management

Get a centralized view of both the physical and logical infrastructure – from hardware device level to network topology to virtual machines.

Reduce ongoing day-to-day operations

Benefit from automated life-cycle management including upgrades and updates to reduce time spent on routine IT activities by up to 58%.

Reduce infrastructure costs

Profit from a hyper-converged infrastructure approach based on local storage and reduce costs for maintaining a complex external SAN infrastructure.

Protect your business

Built-in resiliency handles compute, storage, or network component failures – delivering continuous availability.

Increase network security

Get fully integrated physical and virtual networking and higher levels of security by leveraging micro-segmentation.

Grow as you go

Get non-disruptive linear scalability of compute and storage resources up to 8 server racks.

World-class support

Get 24/7 support for the complete hardware and software stack with a single point of contact.

More time for value-added activity

Remove focus on maintaining infrastructure and move valuable staff resources to activities that create business value.

Learn more about integrated systems from Fujitsu:

www.fujitsu.com/primeflex

vmware®

Copyright 2018 Fujitsu Technology Solutions GmbH

Fujitsu, the Fujitsu logo and Fujitsu brand names are trademarks or registered trademarks of Fujitsu Limited in Japan and other countries. Other company, product and service names may be trademarks or registered trademarks of their respective owners, the use of which by third parties for their own purposes may infringe the rights of such owners. Technical data are subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. All rights reserved.