

**Sell a FUJITSU  
PRIMEFLEX  
Cluster-in-a-Box  
to win a  
Microsoft Xbox!**



*Fast*



*Affordable*



*Scalable*



*Hyperconverged*

## Introducing the clever box that lets you box clever

Fujitsu's **PRIMEFLEX Cluster-in-a-Box** is the smart hyper-converged infrastructure solution for fast and simple access to virtualisation. That way, your customer has more time for innovation and getting the job done.

### Main features

- Powered by the latest Intel® Xeon® processors
- New CX400 cloud platform, supporting up to 200 virtual machines
- PRIMEFLEX Cluster-in-a-box is supported by the latest 4<sup>th</sup> generation Intel CPUs and 18 discs per chassis

### Target Groups

- IT departments of mid market organisations
- IT decision-makers, Infrastructure Managers, Server and storage managers

### Benefits

- **Simple**  
Simple to install hyper-converged infrastructure, with easy access to virtualisation, all out-of-one box
- **Fast**  
Super-fast to deploy – virtualisation in under an hour
- **Affordable**  
Cut costs on power and cooling, cabling and networking; as well as improved efficiency and flexibility, boosting ROI
- **Compact**  
Minimise system footprint by 50% with optimised components all-in-one box
- **Innovative**  
The hassle-free hyper-converged system creates more time for innovation and other business activities

### Questions to ask

- Do you need a straightforward entry point to hyper-converged technology?
- Do you want fast and simple access to virtualisation?
- Is your IT infrastructure inefficient, inflexible and unreliable?
- Is it difficult to find more time for innovation?
- Do you think virtualisation is too expensive, too complicated and takes too much time?



## Box clever with Fujitsu

### PRIMERGY CX400

Cluster nodes	PRIMERGY CX2550 M2 2x Intel® Xeon® processor E5-26xx v4 family, 8 GB - 512 GB DDR4
Base unit	2x SAS Expander and redundant PSU and fans
Max. Storage capacity	4 -18 disks (NL-SAS, HDD SAS, SSD SAS)
Ethernet	2x 1 Gbit/s ports (plus 1x 1 Gbit/s Mgmt.) and 4x 1 Gbit/s or 2x 10 Gbit/s ports
Operating system	Windows Server 2012 R2 Standard or Datacenter / Windows Server 2016 Standard or Datacenter*
Use case	Up to 200 virtualised workloads or physical usage

\* Windows Server 2016 Standard and Datacenter is supported by end of June 2017.

### Why Fujitsu

- We're a leading global information and communication technology company
- We subject each PRIMEFLEX system to stringent tests – creating extremely low failure rates
- Access to some of the most powerful and high-performing ICT in the industry
- We use green technology to help organisations reduce their carbon footprints



Simple



Affordable



Fast



Reliable

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