

NOW TECHNOLOGY CAN MOVE  
AS FAST AS YOUR PLANS

## CISCO HYPERFLEX SYSTEMS

Growing businesses face a big challenge. The more you grow, the more new infrastructure is added, and the more complex, expensive and inflexible IT becomes. But if computing, storage, and networking are combined into one simplified platform, this problem is massively reduced.

Cisco HyperFlex is a high-performance, flash optimised distributed file system that delivers a wide range of enterprise-grade data management and optimisation services. It combines compute, network, storage, virtualisation and data protection into a single appliance. One you can deploy in under an hour and manage using a widely adopted and familiar toolset.

IF YOU NEED **AGILE, EFFICIENT, AND ADAPTIVE** IT INFRASTRUCTURE, CISCO HYPERFLEX SYSTEMS CAN HELP YOU ACHIEVE YOUR GOALS.

CISCO HYPERFLEX SYSTEMS DELIVER THE AGILITY, SCALABILITY, AND PAY-AS-YOU-GROW ECONOMICS OF THE CLOUD WITH THE BENEFITS OF ON-PREMISES INFRASTRUCTURE.

## WHY CISCO HYPERFLEX SYSTEMS?



### READY FOR ANY APPLICATION

The latest release of Cisco HyperFlex software supports virtualised and containerised deployment with multiple hypervisors, and has been tested and validated for numerous enterprise applications.



### READY FOR ANY CLOUD

Complete cloud services to efficiently and economically manage any application tier anywhere. Not only are you able to deploy to any cloud, you have the insight you need to decide where to deploy for best price and performance.



### READY FOR ANY SCALE

You can scale with increased resiliency to protect against the impact of failures. You can stretch clusters between locations for continuous availability, and you can deploy your clusters from the cloud.

## THE CISCO HYPERFLEX MULTI-CLOUD PLATFORM



### ADAPTIVE INFRASTRUCTURE

Deploy all of your applications from small edge and remote locations to large-scale enterprise data centres. Start with a new data platform, designed to adapt to a rapidly evolving hardware ecosystem, enabling quick incorporation of new innovations from Cisco UCS.



### CLOUD-SCALE DATA PLATFORM

Cisco have extended the data platform with new features that can help support your enterprise applications and cloud-native ones. Features include stretch clusters for continuous operation and greater scale with increased resiliency.



### OPTIMISED PLATFORM

API-based data platform architecture provides data virtualisation flexibility to support existing and new cloud-native data types. An API for data protection allows enterprise backup solutions to create snapshot-based backups of virtual machines.



### ENTERPRISE AND HYBRID APPLICATION SUPPORT

Cisco HyperFlex systems are ready for your mission-critical enterprise applications including Oracle Database, Microsoft SQL Server, Microsoft Exchange Server, and both Citrix and VMware virtual desktop environments.



### ENCRYPT ACROSS THE ENTERPRISE

The platform described above gives you everything you need to deploy virtualised, cloud, and multi-cloud are applications. There additional tools that can help you do it even better including: Cloud Mobility Services, Application Placement and Application Performance Modelling.

## WHAT'S THE HYPE WITH HYPER-CONVERGENCE?



### HYPER FLEXIBILITY

Cisco HyperFlex lets you use the full power of hyperconvergence across a wide range of uses. It gives you a unified pool of resources that you can scale up or down seamlessly.

### SIMPLE MANAGEMENT

HyperFlex is faster to deploy and simpler to manage. You can have it up and running securely in an hour or less, and manage it from once central point.

### COST-EFFECTIVE

When your operations are simpler, you spend less IT resources on routine maintenance. HyperFlex software is offered on a cost-effective subscription basis. You pay bit-by-bit rather than one big lump sum up front.

## WHY NATILIK?



Our data centre specialists are able to assist in reviewing your current environment, understanding your short and long-term needs.



We can showcase the technology, workshop your requirements and propose a solution based on meeting your desired outcomes.



London HQ and offices in Sydney and New York with 24/7 follow the sun support team which provide a consistent experience globally.

## SEE WHERE WE CAN TAKE YOU

To learn more about Cisco HyperFlex Systems please contact your Account Manager or visit [www.natilik.com/cisco-hyperflex](http://www.natilik.com/cisco-hyperflex)