

# THE NEC FlexvClient SOLUTION

HOW IMPROVE CONTROL OF YOUR DESKTOPS & APPLICATIONS WHILE REDUCING COSTS ?

**FlexvClient**  
*Starting from 100 virtual clients in a high availability turn-key solution*



### NEC FlexvClient KEY BENEFITS

STARTING FROM 100 VIRTUAL CLIENTS IN A HIGH AVAILABILITY, TURN-KEY SOLUTION

#### Maximum Simplicity

Complete VMware Virtual Desktop Infrastructure in ONE modular system : Client PCs, servers, centralised storage and network.

#### Space Optimization

From 100 virtualized PCs in a 6U compact rack.

#### High Flexibility

Add additional Compute Modules and storage space according to your business needs thanks to its scalable and modular design

#### Security and High Availability

Hardware redundancy and software High Availability thanks to VMware Virtual Infrastructure.

#### Reduced Operating Costs

Reduced power consumption, optimized space and maintenance included.

Empowered by Innovation **NEC**



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## HOW IMPROVE CONTROL OF YOUR DESKTOPS & APPLICATIONS WHILE REDUCING COSTS ?

### The desktop of the future is not a single PC:

It's a combination of different devices, multiple platforms, web-based legacy and applications, as well as the end user's data and settings.

Give your end users a personalized view of their desktop, applications and data while maintaining centralized control and security.

Separate desktop from the underlying hardware and the applications from the operating system to simplify and reduce the costs of desktop management.

### NEC AND VMWARE PROPOSE A VIRTUALIZATION SIMPLE AND SECURE SOLUTION:

The NEC FlexvClient Server is the first modular server built from the ground up for small and midsize businesses (SMBs). The NEC FlexvClient Server, developed in collaboration with Intel Corporation, combines computing, networking and storage capabilities in one system to meet SMBs' need for budget-friendly.

IT simplicity and flexibility. Combined with the VMware View software, it represents a real ready-to-use virtualization solution.

Discover how you can benefit from the combined benefits of the NEC FlexvClient solution and VMware View.

Deliver rich, personalized virtual desktops to any device with all the benefits of centralized enterprise desktop management. The FlexvClient lets your IT Department run virtual desktops, while giving end users a single view of all their applications and data in a familiar, personalized environment on any device at any location. Get greater flexibility, reliability, efficiency and security by managing desktops and applications from a unique, all-in-one solution.

- Lower costs by centralizing management, administration and resources
- Increase security by moving data from desktop devices into the datacenter
- Improve business agility with faster provisioning and user flexibility with universal access.



## The FlexvClient Solution includes

### NEC FlexPower 6U chassis including 3 compute Modules with:

- 2 CPU
- 32GB Memory – (8x4GB FBD DDR2 667Mhz)
- 7 x 300GB - 10Krpm 2.5' SAS Hot Swap HDD
- 2 x 1000W Supply Unit
- 1 External USB DVD Writer
- 1 year on site support D+1 or Customer Replaceable Unit exchange

### VMware View Enterprise:

- 100 users
- 1 year Gold Support/Subscription



## What is the NEC FlexvClient Solution ?

### FlexPower

The NEC FlexPower server, developed in collaboration with Intel Corporation, is the first modular server designed for Small and Medium Businesses (SMB) and combines all server functions, network storage and administration for a simple and flexible IT hardware platform. When combined with the VMware View3 software suite, it constitutes a real and ready to use virtualization solution.

Built on the industry-leading virtualization platform, VMware View is a Universal Client solution that lets you manage operating systems, hardware, applications and users independently of each other, wherever they may reside.

### VMware View

VMware View streamlines desktop and application management, reduces costs and increases data security through centralization, resulting in greater end-user flexibility and IT control.

VMware View enables customers to extend the value of VMware Infrastructure and virtual desktop infrastructure (VDI) environments to encompass not only desktops in the datacenter but also applications and the delivery of these environments securely to remote clients, off or online.

