

# **JOIN THE MODERN WORLD OF WORK**

More employees want to work remotely today, but ageing infrastructure can't keep up. So, at many businesses, remote workers are putting up with sluggish IT performance and downtime. Productivity is suffering. And IT teams are spending too long trying to make it all work.

Modern VDI gives remote workers the tools and performance they need.

With Lenovo it's simple to implement, because we offer secure, preconfigured solutions that deploy quickly. Lenovo also gives you the widest choice of options, thanks to our partnerships with VDI software leaders. What's more, they're all built on ultra-reliable ThinkSystem<sup>™</sup> servers powered by Intel<sup>®</sup>.

## WHAT'S IN A VDI SOLUTION?

In addition to servers, you need a range of software to implement VDI.



#### **Hypervisor**

Creates and runs virtual machines (VMs) on servers. VDI instances run inside VMs



#### Broker

Manages network connections between VDI servers and end-user devices



#### **Management software**

Manages and delivers VDI to end-users



#### Client

to access VDI

If you want to combine elements from multiple vendors whilst avoiding complexity and hidden costs, work with a solution partner who can integrate your solution for you.





When choosing a remote working solution partner, consider Lenovo if you value:

- Having a validated, tailored solution
- A broader choice of software Lenovo has co-engineered solutions with a range
- **Performance and reliability**
- **Real partnership**
- Pay-as-you-use finance Reduce up-front investment and align costs with



# SOLUTIONS FOR EVERY BUSINESS

Every company has its own remote working challenges. Some need reliable performance under peak loads. Others need simple, small-scale solutions. With Lenovo you have a broad choice of specialised solutions to solve your unique challenges, thanks to our partnerships with top VDI software vendors.

▶ Read the comparison guide on the next page.



#### **Microsoft**

ThinkAgile™ MX Certified Nodes integrate Windows Server® 2019, which many organisations already use, and Azure® Stack HCl, with **no additional licenses required**:

- Small-to-Medium Businesses
- Edge Computing/Distributed Enterprise
- Future-Ready Store Infrastructure



#### **Nutanix**

ThinkAgile™ MX Certified Nodes integrate Windows Server® 2019, which ThinkAgile HX Certified Nodes are hyperconverged appliances preintegrated with software from **VDI market leader** Nutanix®.

- Flexibly combine Citrix®, Microsoft® and VMware® software
- Scale from hundreds to thousands of users
- Run ROBO, office applications, analytics and database workloads

### **vm**ware

#### **VMware**

ThinkAgile HX Certified Nodes are also available with VMware software, which has offered proven remote workspace solutions for decades.

- Enjoy an optimised VDI experience
- Scale from hundreds to thousands of users
- Support power users with GPU resources



#### HivelO

Lenovo-HivelO solutions provide **everything you need in one box**. HivelO evolved from pioneering VDI software Atlantis Computing and it simplifies remote working infrastructure.

- Deploy in 45 minutes with no specialist skills
- Accelerate VDI performance with in-memory capabilities
- Scale from just 20 users to 4,000





## SIDE BY SIDE

Compare the features of Lenovo VDI solutions for remote working.

	Microsoft	Nutanix	VMware	HiveIO
Minimum users	~150	~150	~150	~20
Max users	Unlimited	1000s	1000s	~4,000
Run general workloads	•	•	•	
Turnkey solution				•
GPU power user support		•	•	•
Use with 3 <sup>rd</sup> -party hypervisor/VDI software		•		
Install/manage without specialist skills				•

# DO YOU NEED TO TAKE THE RIGHT RESPONSE TO CHANGING NEEDS FOR REMOTE WORKING SYSTEMS?

Arrange to discuss your needs with a Lenovo expert now.

**Email Lenovo** 

## www.lenovomarketinghub.com/lenovo-vdi-on-the-move



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