

WORKSPACE360

SPEED • SIMPLICITY • SECURITY

Purposely designed using reference architecture, WORKSPACE360 appliance is built on three fundamental requirements that are critical to a successful End User Computing project: Speed, Simplicity and Security.



SPEED – GET THE FASTEST USER EXPERIENCE

WORKSPACE360 appliance is designed for zero compromise performance. Within the simple and efficient hyper-converged design, the latest Intel processors, all flash, software defined storage and integrated 10GbE networking give users the best possible experience.



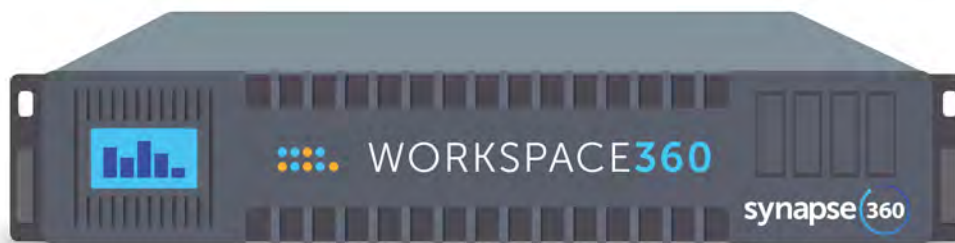
SIMPLICITY - THROUGHOUT

WORKSPACE360 appliance is built-on industry leading VMware Horizon, a simple to manage virtualisation suite that combines desktop, application, storage and server virtualisation to deliver a complete digital mobile workspace.



SECURITY – BUILT IN

An F5 Application Delivery Controller (ADC) integrated with VMware Horizon delivers a highly optimised application delivery solution that eradicates complex security components and difficult user access processes. The ADC provides additional layers of security whilst also validating end user devices before allowing access to the environment.



Built on hyper-converged reference architecture that combines industry leading technologies WORKSPACE360 appliance is proven to deliver a fast, secure and easy to manage VDI platform. Due to the standardised hardware design WORKSPACE360 appliance can be implemented in rapid timeframes allowing customers to reduce project resource costs and realise the benefits of desktop virtualisation quicker.

And with our ISO20000 accredited Desktop Managed Support Services, customers benefit from 24x7x365 access to highly skilled, experienced and dedicated technical experts.

WORKSPACE360 A COMPLETE END USER COMPUTING SOLUTION

WORKSPACE360 appliance is built for excellence and supplies customers with all of the industry leading hardware, software, services and support that ensures success within a single product.



HARDWARE

Product	120 (users)	250 (users)	500 (users)	1000 (users)
Compute Platform	Dell PowerEdge FX2 FC430 Blades	Dell PowerEdge FX2 FC430 Blades	Dell PowerEdge FX2 FC430 Blades	Dell PowerEdge FX2 FC430 Blades
Nodes	3	4	6	12
Rack Units	2	2	4	6
Maximum Nodes	64	64	64	64
CPU	60 x Intel 2.2Ghz Cores	80 x Intel 2.2Ghz Cores	120 x Intel 2.2Ghz Cores	240 x Intel 2.2Ghz Cores
RAM	768GB	1536GB	3072GB	6144GB
Disk	9.6TB All Flash (SSD)	12.8TB All Flash (SSD)	19.2TB All Flash (SSD)	38.4TB All Flash (SSD)
Integrated Switch	16 x 10GbE SFP+ Ext 8 x 10GbE SFP+ Int	16 x 10GbE SFP+ Ext 8 x 10GbE SFP+ Int	16 x 10GbE SFP+ Ext 8 x 10GbE SFP+ Int	16 x 10GbE SFP+ Ext 8 x 10GbE SFP+ Int
ToR Switch	2 x N4032F 48-port 10GbE SFP+	2 x N4032F 48-port 10GbE SFP+	2 x N4032F 48-port 10GbE SFP+	2 x N4032F 48-port 10GbE SFP+



SOFTWARE

- VMware Horizon
- VMware vSphere for desktops (Enterprise Plus grade)
- VMware vSAN for desktops
- VMware AppVolumes
- F5 BIG-IP Local Traffic Manager and BIG-IP Access Policy Manager



SERVICES

- Planning and design services
- Implementation services
- VMware AppVolumes creation services
- Customer operational enablement
- 3 years software and hardware maintenance
- 3 years Synapse360 Managed Desktop Support Services

GET STARTED

SPEED, SIMPLICITY, SECURITY

Contact us to arrange an initial assessment and proof of concept.

We are award winning infrastructure experts with a successful 17 year track record who design, deploy and support virtual IT infrastructure solutions which are optimised for agility, reliability, performance and value.

T: 0330 660 0001
transform@synapse360.com
www.synapse360.com