

IGEL & VMWARE POWERING THE SECURE ANYWHERE WORKSPACE

Choose IGEL to power your VMware Workspace ONE and Horizon 8!

IGEL is the secure endpoint OS for the anywhere workspace. Together with VMware we optimize workspaces to deliver a secure and frictionless experience at scale in VDI, DaaS, and SaaS environments. Unlock the full potential of your digital workspace with VMware Workspace ONE, Horizon 8 and IGEL OS. This dynamic combination delivers multiple benefits that streamline operations, enhance security, and boost productivity.

Trusted Innovation - Worldwide

500K **Organizations running** VMware virtual hosts. apps, and desktops



IGEL OS-powered endpoints

Enhanced Security

Top Reasons to Consider VMware and IGEL Together



The combination of the IGEL

desktops and applications deliver a highly robust desktop architecture





regardless of physical location.

from the IGEL Universal Management Suite,

extended endpoint device refresh lifecycles





experience

VMware Workspace ONE and Horizon 8 Integration

VDI, DaaS and SaaS. IGEL fully supports

on-premises and multi-cloud virtual desktop and application deployments.



hardware partners LG Business Solutions **Enable personal PC use** with UD Pocket

combination form an excellent solution as end user

relationship with IGEL promises to deliver continued strong

collaboration and integration as it has during the past two

-Arindam Nag,

The Evolution of

VMware Horizon and IGEL OS

Horizon 6.0

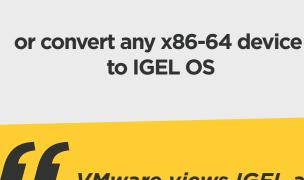
• In IGEL OS 5

Vice President of Product Management, End User Computing, VMware, Inc.

computing continues to evolve. Our longstanding

ENABLE FLEXIBLE WORKSPACE ACCESS

FROM ANY DEVICE AT ANY TIME



decades.

Horizon View

• IGEL OS 3

next-gen • In IGEL OS 11

3.0

2008

2023

Prem

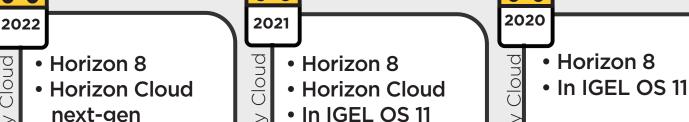
Use IGEL powered Endpoints from our



2016

Horizon 7

In IGEL OS 5



CLOUD AT SCALE IN A HYBRID WORLD.

2014

Prem

 \bigcap



• In IGEL OS 12

native Horizon 8 app

and joint innovation in 2024 and beyond.

THE COMBINATION OF IGEL & VMWARE IS THE SIMPLE, SMART, AND SECURE WAY TO MANAGE AND CONTROL ENDPOINTS ACCESSING THE

... with continued collaboration