



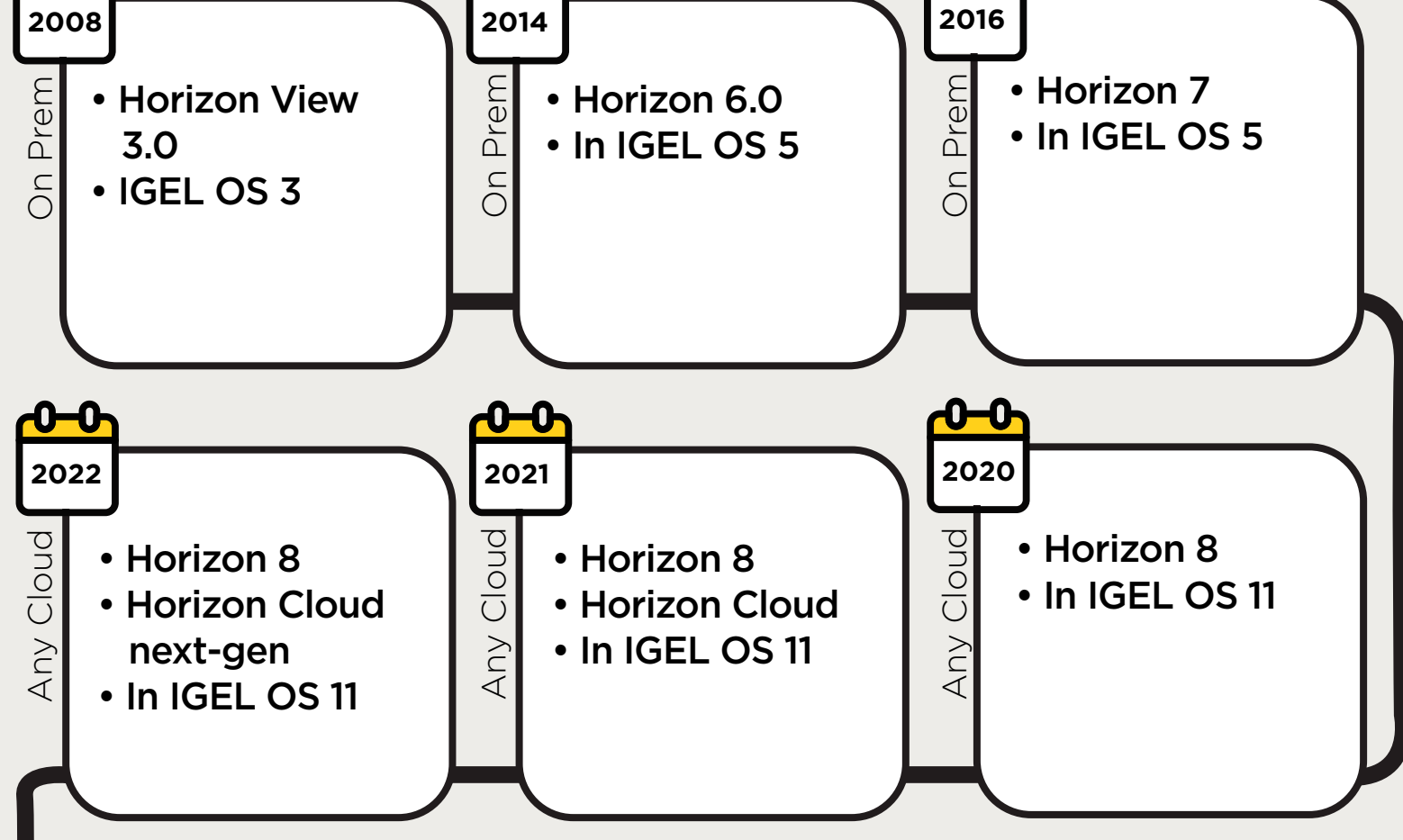
IGEL & VMWARE THE EVOLUTION OF A GREAT PARTNERSHIP

VMware and IGEL have closely collaborated for many years.

When Horizon View 3 (the precursor of today's VMware Horizon) was launched in December 2008, IGEL was on board to include this technology into their Linux-based operating system IGEL OS.

From that time, a successful and trustworthy partnership began. IGEL is the premier endpoint OS software provider that integrates all VMware solutions into its product, while maintaining lockstep support of the latest VMware client software releases.

The Evolution of VMware Horizon and IGEL OS



... with continued collaboration and joint innovation in 2023 and beyond.

Trusted Innovation - Worldwide

500K

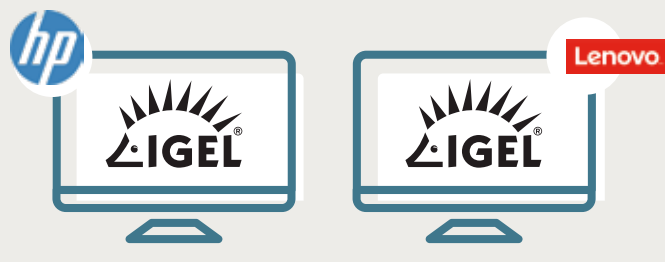
Organizations running VMware virtual hosts, apps, and desktops



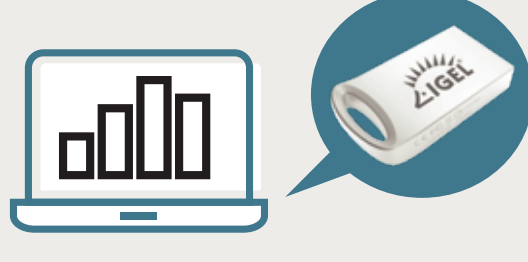
4M

IGEL OS-powered endpoints

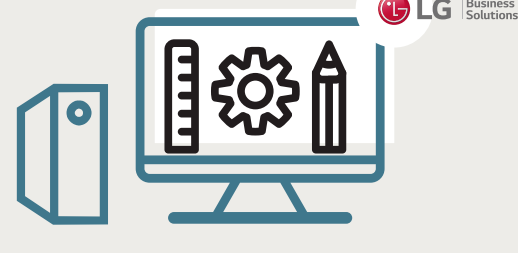
ENABLE FLEXIBLE WORKSPACE ACCESS FROM ANY DEVICE AT ANY TIME



Convert any x86-64 device to IGEL OS



Enable personal PC use with UD Pocket









Deploy purpose-built IGEL devices



Connect on-the-go with the VMware Horizon app

Top Reasons to Consider VMware and IGEL Together

- 1 Hybrid Work**
 VMware Horizon and IGEL OS allow the configuration of remote desktop features and support policies to control the behavior of desktop and applications, machines, and users.
 
- 2 Enterprise Protection**
 Moving desktop PC workloads into a secure data center or cloud environment makes endpoints much "thinner" to help prevent attacks on end-user devices.
 
- 3 Efficiency**
 Horizon desktops and applications are delivered through a single platform. Storage costs can be driven down by up to 30%. IGEL OS is modular, where unneeded features can be turned off, giving compute and memory resources back to the system.
 
- 4 Cloud Capability**
 Both VMware Horizon and IGEL OS support access to market-leading cloud platforms, including AWS, the VMware Horizon Cloud, and Azure Virtual Desktop (AVD).
 
- 5 Customization**
 VMware Horizon integrates with multiple applications to create a broad range of custom management capabilities and user experiences. IGEL OS enables corporate branding and unique screensavers for corporate messaging, enabling endpoint devices to look and perform exactly as desired based on organizational requirements.
 
- 6 Partner Ecosystem**
 The VMware Technical Alliance Program (TAP) with over 75,000 partners worldwide and the IGEL Ready Program with over 130 integrations of the latest technologies help ensure easy integration and productive work at the highest levels.
 

“VMware views IGEL as a key ecosystem partner in delivering secure, managed digital workspaces to end-users in the current hybrid access world. As organizations move to a more widely distributed workforce using a broad range of endpoint devices, IGEL OS and VMware Horizon in combination form an excellent solution as end user computing continues to evolve. Our longstanding relationship with IGEL promises to deliver continued strong collaboration and integration as it has during the past two decades.”

-Arindam Nag, Sr. Director, Product Management, VMware, Inc.

THE COMBINATION OF IGEL & VMWARE IS THE SIMPLE, SMART, AND SECURE WAY TO MANAGE AND CONTROL ENDPOINTS ACCESSING THE CLOUD AT SCALE IN A HYBRID WORLD.

TO LEARN MORE OR REQUEST A FREE TRIAL, VISIT IGEL.COM

IGEL next-gen **EDGE OS** for cloud workspaces