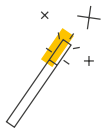


With the perfect partner, incredible things can happen

How IGEL helps customers move to
Citrix DaaS and save budget

Whether on-prem or in the cloud, the latest version of Citrix provides your remote workforce with a secure, high-performing workspace.

By deploying IGEL OS, organizations significantly reduce the cost of endpoint management and extend security to the endpoint device. Deploying IGEL accelerates any Citrix migration, transition or trade up to Citrix DaaS and offers support for the latest workspace app and its features without buying new devices.



Reuse and Repurpose Devices to Optimize IT Resources

- Install IGEL OS on an existing thin client, PC, and laptop to instantly support the latest Citrix Workspace App.
- Postpone the acquisition and deployment of new hardware, and simplify zero touch onboarding of remote endpoints with IGEL OS.
- Central management and control of dispersed endpoints reduces demands on IT admins.



Reallocate Budget for New Hardware to Future-Proof Your Business

- Save CapEx by extending the lifespan of a device for significant savings.
- Save OpEx with centralized endpoint management by reducing support tool licensing and maintenance costs. Efficient IGEL OS has proven to reduce power consumption.
- Embracing a subscription licensing model allows for greater flexibility and IT agility.



Security from the Endpoint to the Citrix Workspace

- Read-only IGEL OS on the endpoint and IGEL's "chain of trust" verifies system integrity from endpoint boot-up up to the Citrix Workspace.
- Resilience in the event of a security breach or natural disaster is critical to ensure business continuity. With IGEL OS on the endpoint and Citrix DaaS services your organization can stay productive by rapidly regaining control.



Enhance User Experience - Boost Productivity

- Provide consistent and simple access to the apps and data your employees need to get work done, on any device from anywhere.
- Citrix Workspace and IGEL OS enable high-fidelity unified communications, optimized for Microsoft Teams and Zoom.
- IGEL OS supports offloading much of the multimedia processing to the local operating system, while running critical real-time communications components on the device.
- IGEL OS supports Citrix HDX 3D Pro, Citrix Realtime Media Engine, and day-one support for Citrix HDX Plus for Windows 365 for a high-definition Cloud PC experience.



Take Action Today to Achieve Your Sustainability Goals

- Citrix DaaS helps organizations reduce their carbon footprint by enabling remote work which reduces commuting.
- Moving to the public cloud vastly reduces datacenter energy consumption.
- By repurposing existing devices, your organization not only saves money, but significantly reduces the amount of emissions required to manufacture a new device.
- Research shows up to 83% of a device's total carbon footprint is generated during manufacturing. Extending the industry standard 4-year hardware refresh cycle by multiple years has a positive impact on reducing the amount of e-waste produced.

Move at Your Pace

Migrations cannot happen overnight and any transition needs to ensure that employee productivity is not impacted. Verified as Citrix Ready for Cloud, IGEL OS stays in lockstep with the latest Citrix Workspace App so you can seamlessly access both an on-prem and cloud environment to migrate and phase deployments with ease. With IGEL and Citrix, you can leverage a solution that works in unison to power your transition to the cloud with confidence.

LISTEN TO OUR CUSTOMER'S STORY: [SAVE MILLIONS WITH IGEL AND CITRIX](#)

REQUEST A DEMO: MANAGE AND CONTROL YOUR ENDPOINTS