



Adria Forum 2025

Deliver the Adaptive Secure Desktop with IGEL

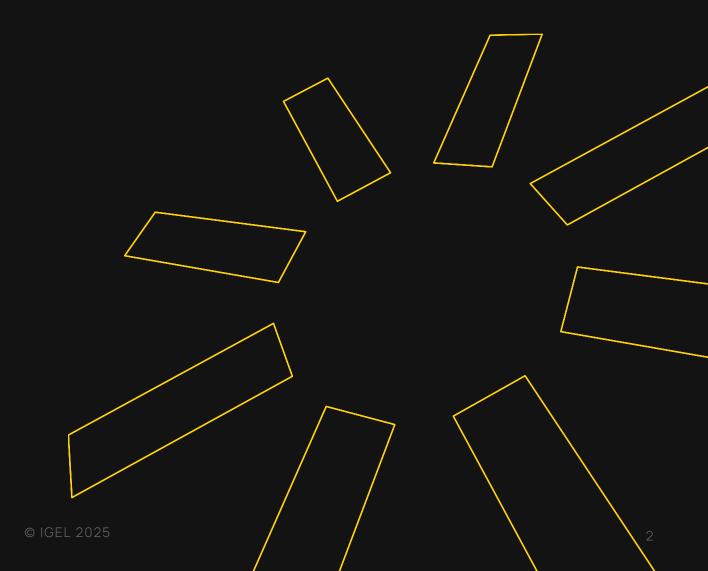
Samer Hani



Today's Agenda



- IGEL Overview
- Preventative Security Model
- IGEL TCO discussion
- Getting to IGEL
- Strategic Use Cases





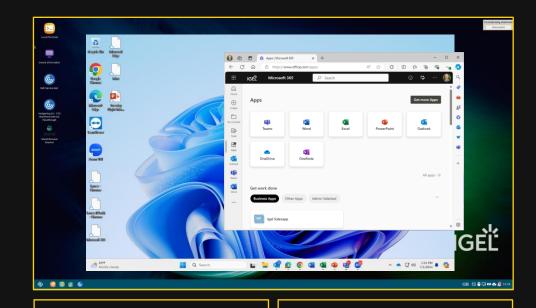
Our focus
Our offering
Solving today's problems and built for the future

The Secure Endpoint OS Platform for Now & Next



What does IGEL do?

- IGEL is a secure, read-only Linux based OS
- IGEL OS replaces Windows at the endpoint
- IGEL can be installed alongside Windows for BCDR
- IGEL protects against endpoint ransomware attacks
- IGEL eliminates the need for endpoint security agents
- IGEL extends the lifecycle of existing hardware
- IGEL integrates with app delivery and security partners
- IGEL is built on a Preventative Security Model™



Reduce endpoint TCO by up to 75%

Reduce endpoint attack surface by up to 95%

Move to Windows 11 in the cloud with existing hardware

Minimize e-waste for ESG & CSRD reporting

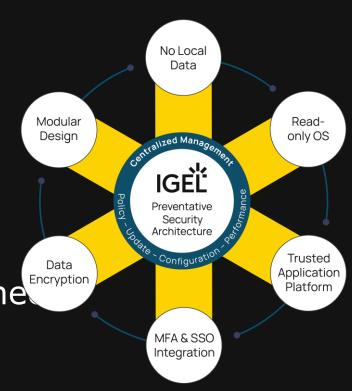
Restore access from compromised Windows endpoints in minutes



Why IGEL

Preventative Security Architecture™

- Secure by design
- Replaces monitor/detect/remediate
- Removes the vulnerabilities targeted by hackers
- Minimizes the attack surface only what the user ne
- Removes the need for a complex security stack

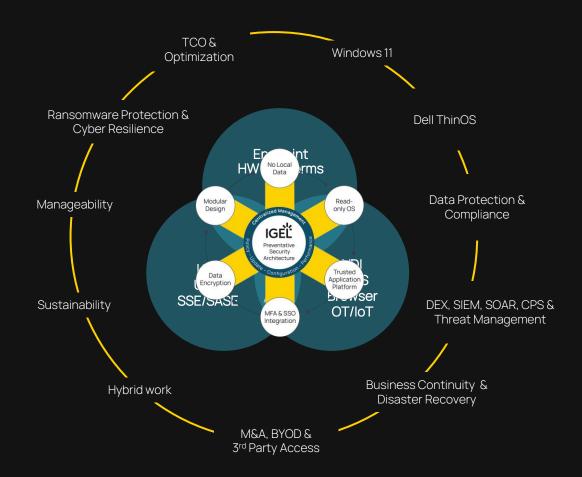




IGEL Preventative Security Model™

The IGEL Preventative Security Model aligns:

- The Preventative Security Architecture
- Your application delivery strategy
- Your security and management partners
- Your hardware partners

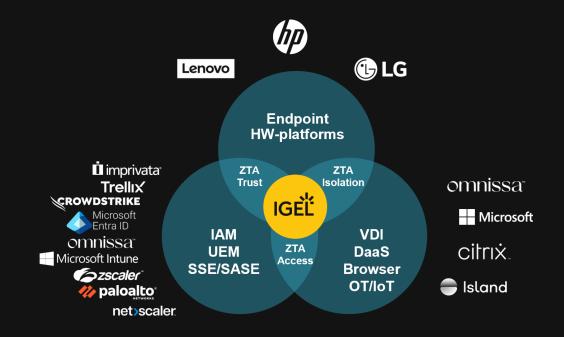




IGEL Preventative Security Model™

With our partnerships, PSM enables:

- A secure end-to-end application access strategy
- Zero Trust access to resources
- SSE/SASE integration
- Conditional/Contextual Access Control
- An Adaptive Secure Desktop



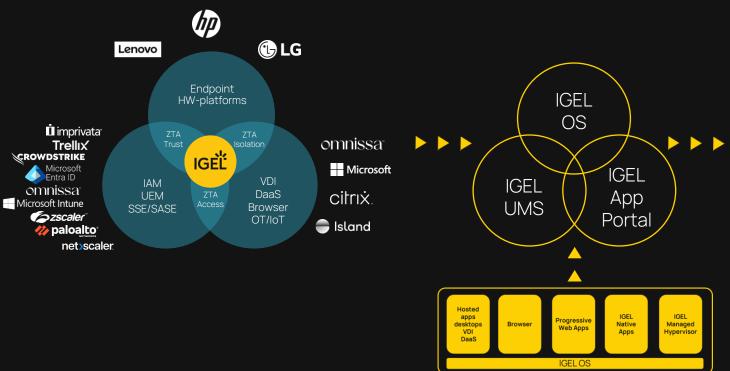


Delivering the IGEL Adaptive Secure Desktop

IGEL Preventative Security Model™

Adaptive Orchestration

IGEL Adaptive Secure Desktop™







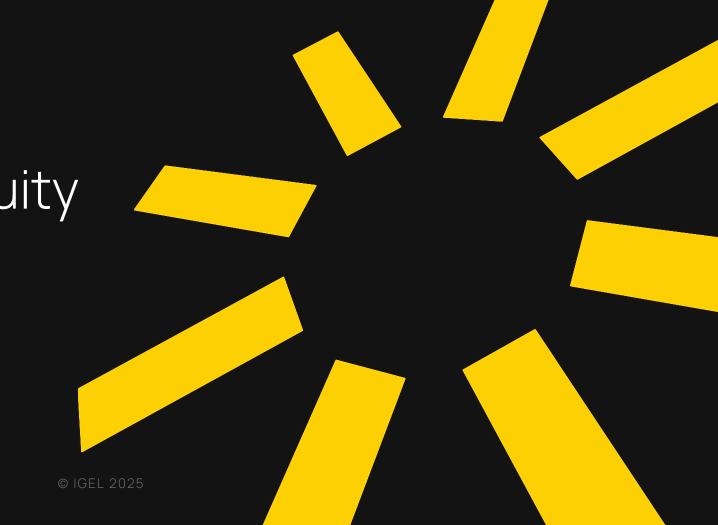
IGEL Adaptive Secure Desktop

- Built on the IGEL Preventative Security Model™
- Five application delivery methodologies
- Deliver only what the user needs
- Minimize attack surface
- Maximize endpoint performance
- Reduce complexity and cost





IGEL Business Continuity & Disaster Recovery IGEL BC&DR

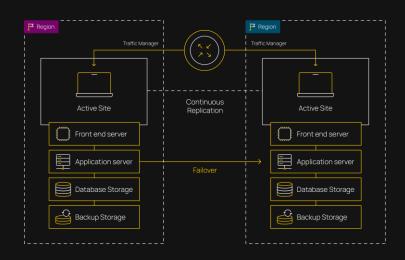




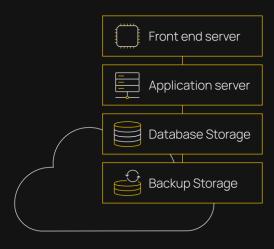
Business Continuity & Disaster Recovery

Does your endpoint Recovery Time Objective match your infrastructure RTO?

DR Site RTO

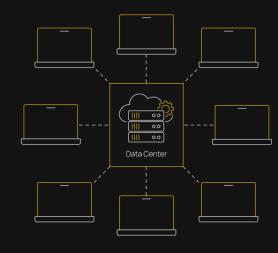


20 minutes?



60 minutes?

IRE Site RTO Endpoint 100% RTO



Days?



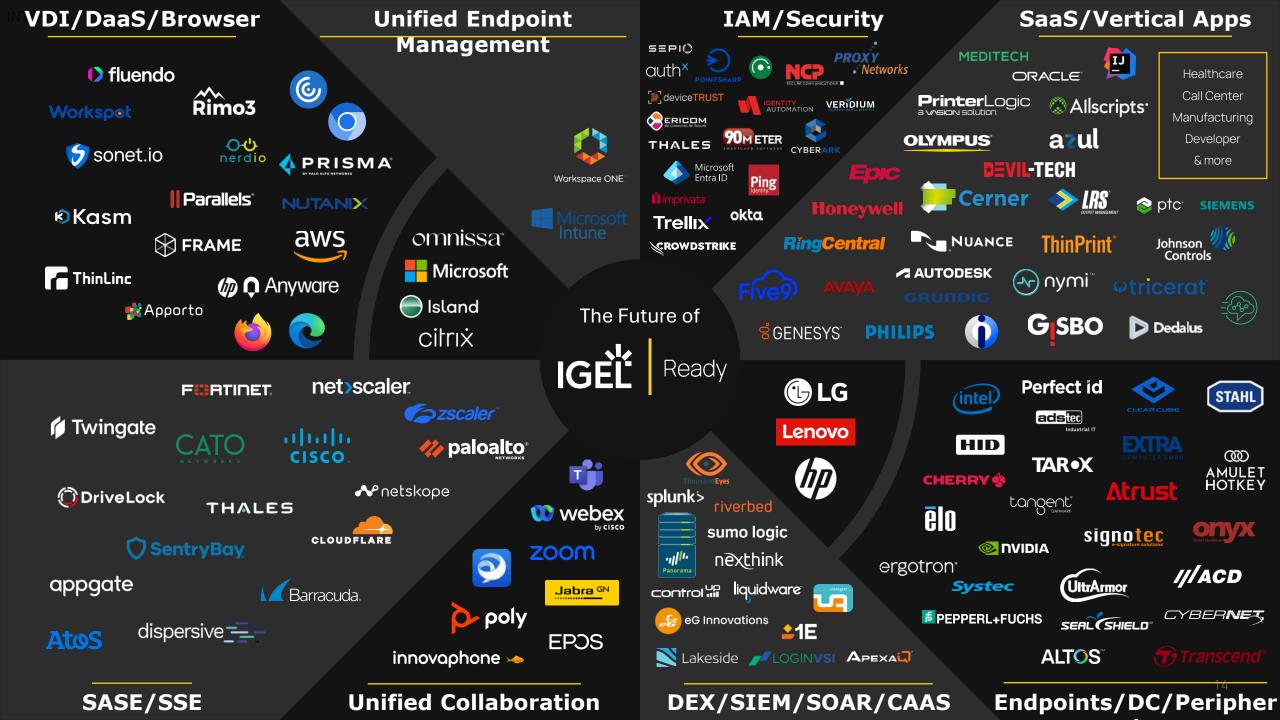
IGEL Business Continuity & Disaster Recovery



IGEL BC&DR Impact

- User RTOs can be measured in minutes
- Minimal impact to end users, and customer service
- No additional costs for backup hardware storage, preparation, shipping or purchase
- A secure OS to minimize the blast radius of a cyber-event
- Minimized business, brand and reputational impact





I**GEĽ**

IGEL OS has never been compromised in a cyber attack

Nice use case for IGEL now after yesterday. Our 10K Plus VDI using IGEL devices were not impacted. Saved our Asses.

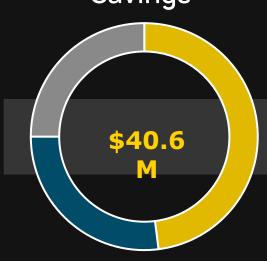
Trying to get out of CrowdStrike Hell. Maybe Thursday. Upside is no IGEL impacts

We did have a win with IGEL and AVD and was the only thing that stayed up and running



TCO savings - 20,000 Seat Example

Savings



Hardware - **48%** Software - **27%** IT Ops - **25%**

ROI - 7 months

Hardware 48%



Extend lifecycle – **78%**Power efficient devices - **22%**

Software 27%



Security Agents – **94%** Management tools - **6%**

IT Ops 25%



Configuration – **38%**Upgrades – **24%**Help desk calls – **19%**Training – **11%**Ransomware Recovery – **8%**



Manageability

- IGEL Universal Management Suite:
 - Centralized policy management
 - Application downloads and updates
 - License management
 - User onboarding
- UMS available as
 - On premises installation
 - IGEL hosted and managed



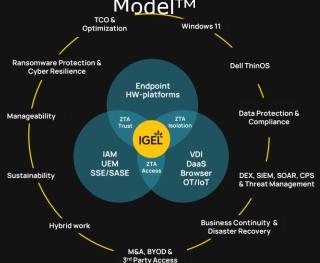


3 Benefits of Simply IGEL it"

1

Preventative Security

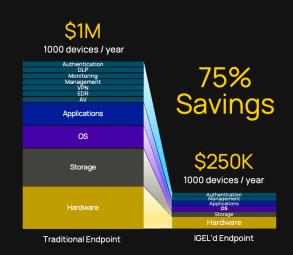
IGEL Preventative Security
Model™



2

Financial (TCO)

IGEL's TCO Model



3

Manageability

IGEL IT & IoT Secure Endpoint Orchestration





Follow the "Simply IGEL" it" 1 – 2 – 3 Method

1

Simply IGEL – VDI Thin clients & OT/IoT

Citrix, Omnissa, AVD, Win365

BYOD → Mobile Thin Client

Digital Signage & OT/IoT

2

Simply IGEL – PC's/Laptops & Tablets

Adaptive Secure Desktop™

VDI/DaaS/Browser/PWAs/Linux Apps/IMH

Windows 10 → 11

3
Simply IGEL Windows BCDR

IGEL Dual Boot™ IGEL USB Boot™













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Simply IGEL it

Thank You