

WORK USED TO BE A 'PLACE' FOR MOST PEOPLE



The office

Remote/mobile work for just a select few – mostly sales

Daily commute was routine

Standard office hours – “9 to 5”



BUT THE WORLD CHANGED FOREVER STARTING IN 2020

- People have been meeting by video calls 50% more since COVID-19 started in 2020.
- During COVID-19 close to 70% of full-time workers are working from home.
- After COVID-19, 92% of people surveyed expect to work from home at least 1 day per week and 80% expect to work at least 3 days from home per week.
- 23% of those surveyed would take a 10% pay cut to work from home permanently.
- People are saving on average close to \$500 per month being at home during COVID-19, with savings close to \$6000 per year.
- 59% of respondents said they would be more likely to choose an employer who offered remote work compared to those who didn't.



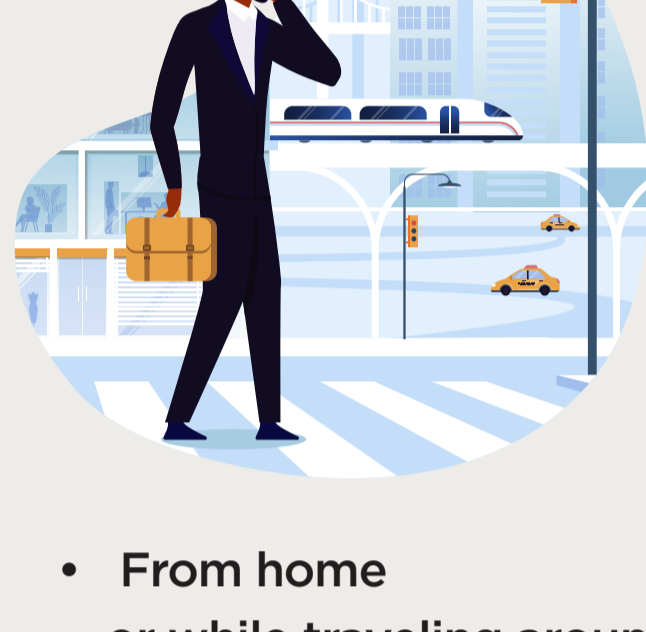
Source: <https://www.apollotechnical.com/statistics-on-remote-workers/>

NOW, THE WORKPLACE POSSIBILITIES ARE ENDLESS

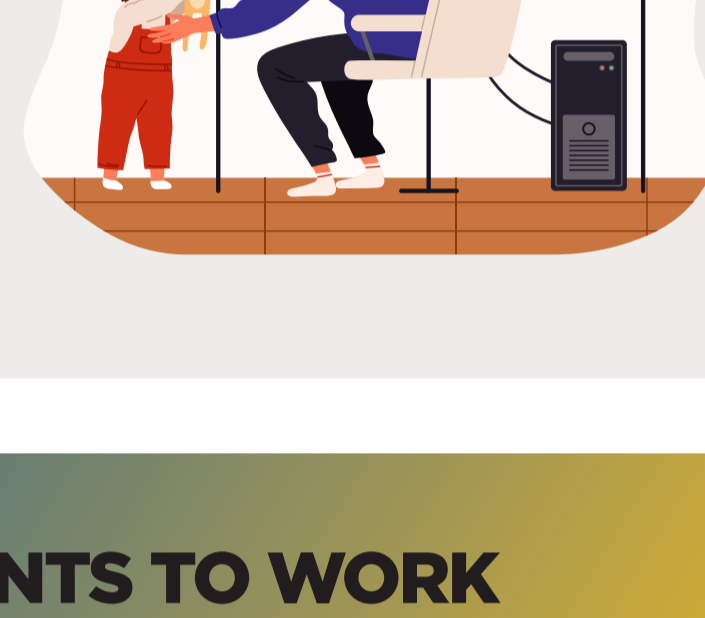
- Company headquarters
- Branch office
- Subsidiary
- Stores
- Co-working spaces



- “On the road”: train or plane
- The coffee shop around the corner



- From home ... or while traveling around the continent from an RV



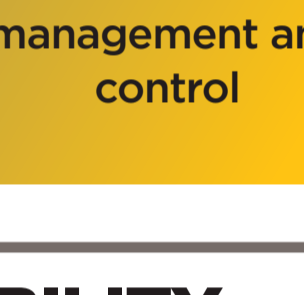
REQUIREMENTS TO WORK FROM ANYWHERE



End-user location independence



A mobile device of choice



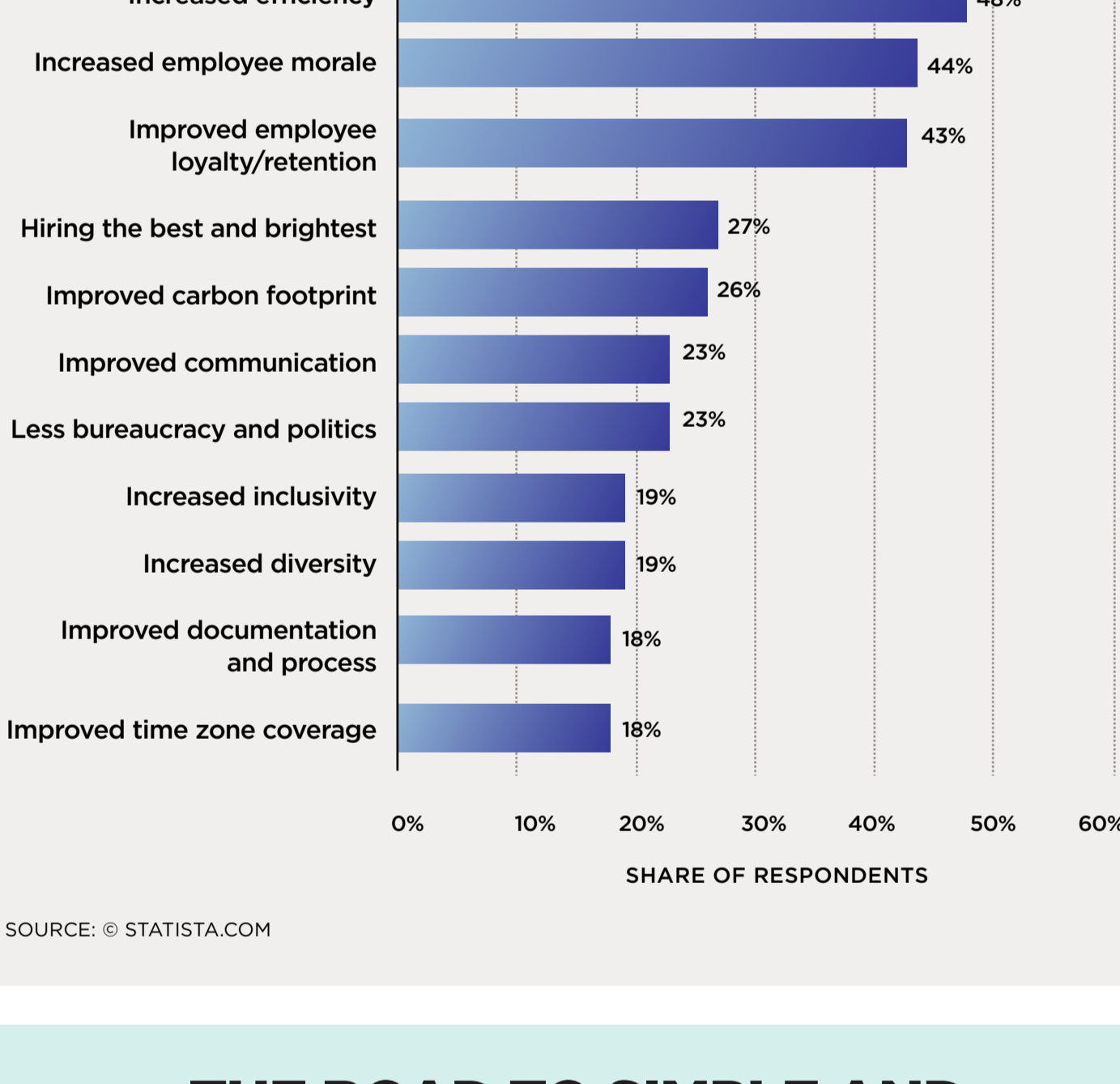
The organization must retain full management and control

REMOTE WORK FLEXIBILITY

BREAKDOWN BY CHARACTERISTIC	USA
Flexible scheduling	53%
Lack of commute	32%
Cost savings	33%
Able to care for family, pets, aging/sick relatives, etc.	36%
Reduced anxiety/stress	34%
Improved health (mental, physical, spiritual, etc.)	26%
Freedom to travel/relocate	26%
Able to live where you want to live	23%
Reduced office politics	18%

SOURCE: © STATISTA.COM

IT'S ALSO GREAT FOR BUSINESS



SOURCE: © STATISTA.COM

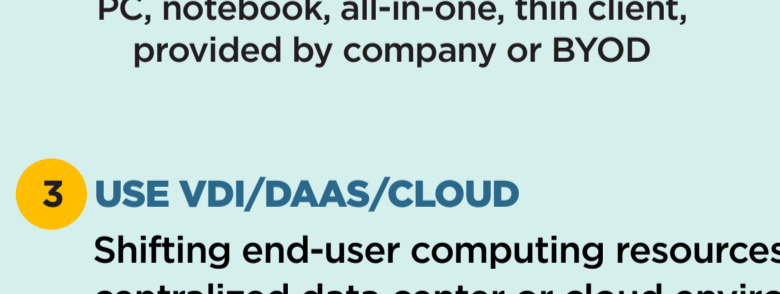
THE ROAD TO SIMPLE AND SECURE WORK FROM ANYWHERE STARTS WITH IGEL

1 MOVING WINDOWS TO THE DATA CENTER OR CLOUD

Enjoy the benefits of Windows desktops while eliminating the management and security headaches at the endpoint.



2 ENABLE A MULTI-PLATFORM INFRASTRUCTURE



Any x86-64 device: PC, notebook, all-in-one, thin client, provided by company or BYOD



Repurpose and standardize endpoints with IGEL OS

3 USE VDI/DAAS/CLOUD

Shifting end-user computing resources to centralized data center or cloud environments enables unlimited remote user access and a simple and fast deployment of digital workspaces.



4 FORTIFY END-TO-END SECURITY

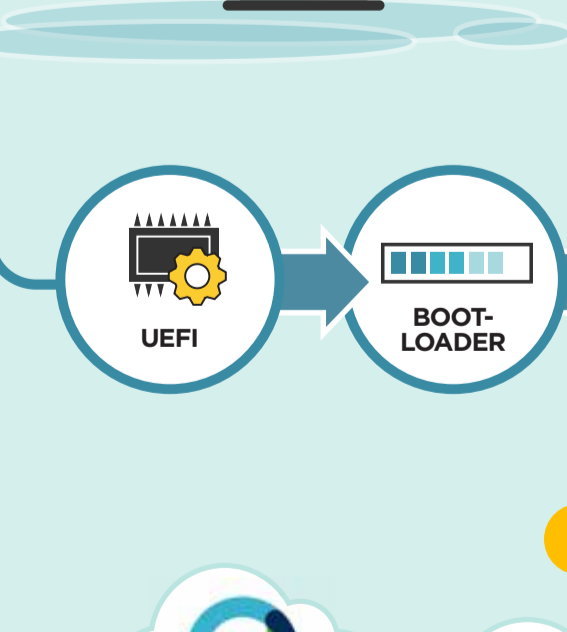
THE IGEL CHAIN OF TRUST

- Ensures all components of a VDI/cloud workspace scenario are secure and trustworthy.
- As each component starts, it checks the cryptographic signature of the next, only starting it, if it is signed by a trusted party (e.g., IGEL, UEFI Forum).
- If a failure condition at any step is detected, the end-user is alerted, and IT can take appropriate action.

THE PROCESS

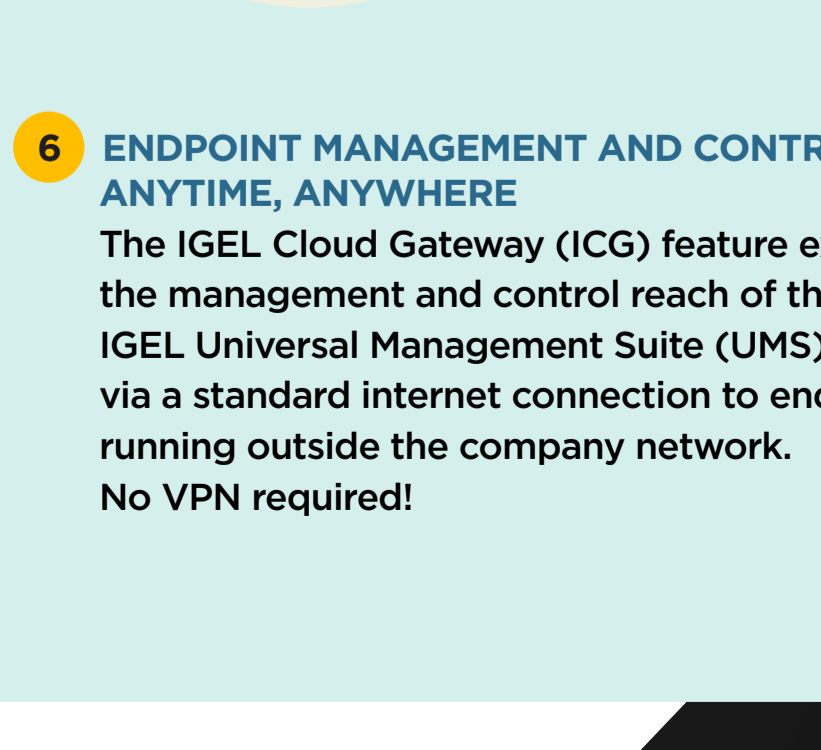
- 1 The software-related IGEL Chain of Trust starts at UEFI.
- 2 UEFI checks the bootloader for a UEFI Secure Boot signature.
- 3 Bootloader then checks the IGEL OS Linux kernel.
- 4 If the OS partitions' signatures are correct, IGEL OS* is started, and the partitions are mounted.
- 5 For users connecting to a VDI or cloud environment, access software checks the certificate of the connected server.

* IGEL OS 11.03 or later



5 OFFER GREAT UNIFIED COMMUNICATIONS WITH YOUR TOOLS OF CHOICE

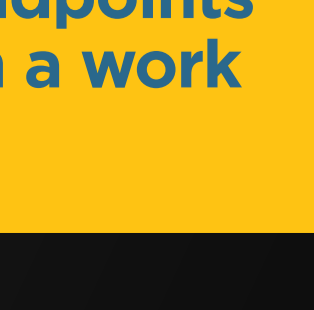
IGEL OS supports Zoom, Microsoft Teams, Cisco WebEx Meeting and Teams, Jabra, and Avaya. So, co-workers can stay in touch regardless of their geographical location.



6 ENDPOINT MANAGEMENT AND CONTROL - ANYTIME, ANYWHERE

The IGEL Cloud Gateway (ICG) feature extends the management and control reach of the IGEL Universal Management Suite (UMS) via a standard internet connection to endpoints running outside the company network. No VPN required!

ICG



IGEL is the simple, smart, and secure way to manage and control endpoints accessing the cloud at scale in a work from anywhere world.