

A flexible path to modern end-user computing with **Cameyo by Google**

Cameyo by Google is a modern alternative to VDI designed specifically to solve the legacy app gap without the overhead of traditional virtual desktops. Instead of streaming a full, resource-heavy desktop, Cameyo's Virtual App Delivery (VAD) technology delivers only the applications users need, securely to any device.

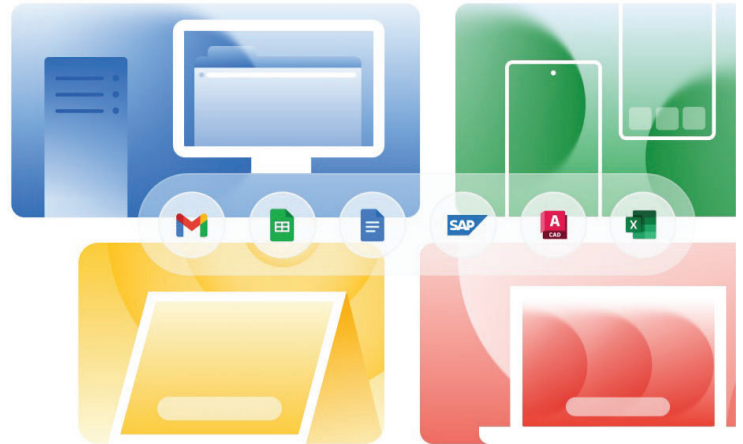
With Cameyo, legacy Windows or Linux apps can either be streamed in the browser or delivered as Progressive Web Apps (PWAs) to give users the feel of using a native app in its own window. Users can run legacy applications — such as ERP clients, AutoCAD, and the desktop version of Excel — alongside modern web apps, accessing them directly in the browser or as system-tray PWAs.

For the user, the experience is seamless and free from the context-switching of managing a separate virtual desktop environment. For IT, the complexity of VDI is eliminated.

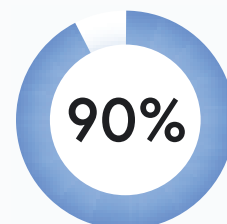


With Cameyo by Google, our employees get web-based access to the same desktop version of the software that they're used to with absolutely nothing new to learn, so it's a seamless user experience. Also, Cameyo dramatically simplifies both the initial deployment and the ongoing management of applications. We've experienced at least an 80% reduction in time required for installation and ongoing maintenance."

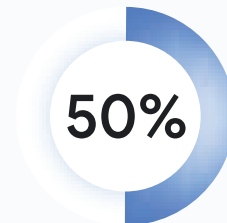
Christian Ahlin, Group Head of IT at Nordward



The Modernization Paradox



of IT leaders agree the future of end user computing is web-based¹



of the enterprise app stack is still client-based¹

While IT departments almost unanimously believe the future of end user computing at their organization is web-based, half of their applications still remain client-based today.¹

¹ Forrester Consulting: A commissioned study conducted by Forrester Consulting on behalf of Google, Deliver a Next-Generation Endpoint, 2024

Unlock secure, collaborative web-first computing

Moving apps to the web with Cameyo by Google not only unifies the user experience but also empowers IT with significantly greater flexibility and security. Compared to traditional virtualization technologies that take weeks or months to deploy, IT can publish their first apps within hours, and be fully deployed in days. All while taking advantage of Cameyo's embedded Zero Trust security model for ultra-secure app delivery.

And that added simplicity, flexibility, and security opens up other opportunities for IT, too.

After years of security incidents, outages, and forced upgrades, organizations are increasingly seeking a more secure alternative to Windows. Cameyo enables IT to finally migrate to ChromeOS — even converting existing PCs via ChromeOS Flex — while retaining access to all of their critical Windows applications.

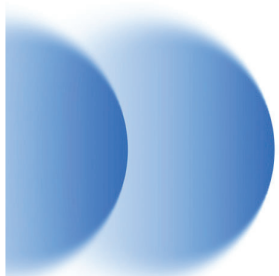
Similarly, Cameyo allows organizations to fully embrace Google Workspace while retaining access to essential client apps that previously kept them tethered to Microsoft,™ such as legacy Excel versions with complex macros or specific ERP clients. Now, teams can move to a more modern, collaborative productivity suite that was built for the web, and they can still access any specialized Windows apps that their workflows depend on.

A Secure Browsing First

The combination of Cameyo by Google and Chrome Enterprise Premium provides the only solution in the market that delivers and secures both modern web apps and legacy client-based apps within a single, secure enterprise browser environment.

Here's how it works:

1. Chrome Enterprise Premium serves as the secure entry point, providing advanced threat protection, URL filtering, and granular Data Loss Prevention (DLP) controls for all sensitive data and web activity.
2. Cameyo takes your legacy client apps and publishes them within the managed Chrome Enterprise browser.
3. This unifies the digital workspace. Those legacy applications, which previously lived on a desktop, now run under the single security context of the secure browser.
4. This not only brings all your apps into a secure enterprise browser, but thanks to Gemini in Chrome, all of your legacy apps now have AI layered on top.



"It was a breath of fresh air to see how easy it was to deploy apps to ChromeOS via Cameyo, and to see how simple it is to manage long-term. With Cameyo, we were able to go all-in with Google."

Dan Morley, Head of IT Infrastructure and Service, Village Hotels

What Customers Are Saying

Customers consistently report that Cameyo by Google's Virtual App Delivery (VAD) provides a simpler, more secure, more cost-effective solution while delivering a better end-user experience.



Simple Scalability

"We chose Cameyo over traditional VDI and desktop as a service (DaaS) solutions for one key reason: VDI and DaaS were far too complex. We needed something that could be deployed quickly — that wouldn't require tons of resources to manage moving forward. That was Cameyo."

Dan Morley, Head of IT Infrastructure and Service, Village Hotels



More Secure

"Cameyo has a zero-trust security model baked in at its core which adds additional layers of security so we can confidently enable our employees to work from anywhere, on any device, with the utmost security,"

Mario Zúñiga, IT Director, Digital Workplace, Sanmina



More Cost-Effective

"Right off the bat, Cameyo doesn't require any complex infrastructure and you don't need to hire a third-party engineer to set it up — so that's a huge cost savings right there."

Emir Saffar, CIO, Ur&Penn



Better User Experience

"The user experience is just seamless. They can easily access the full desktop version of all of their apps just as if they were installed locally on the device, but instead, the apps are running from Cameyo. All of the feedback from our users has been incredibly positive."

Dan Morley, Head of IT Infrastructure and Service, Village Hotels

Questions? Talk to a ChromeOS Expert at D&H



Deploy, manage, and secure your devices with

ChromeOS Enterprise Upgrade

ChromeOS Enterprise Upgrade unlocks the built-in business capabilities of ChromeOS with **24/7 support from Google included**



Streamline deployment and management for up to 50 existing ChromeOS devices with a no-cost **30-day trial of ChromeOS Enterprise Upgrade**.



Drop ship devices

Drop ship devices directly to employees ready to be signed in with zero-touch enrollment.



Advanced security

Remotely wipe or disable devices, force re-enrollment, and enable sign-in restrictions to ensure data stays in the right hands.



Manage updates at your own pace

Choose to roll out feature updates gradually or automatically with the added option for long-term support channel.



Reporting and insights

Pull insightful reports including 7-day active metrics, OS versions, and crash reports.



Granular controls

Enable single sign-on, identity-free login, and configure printer and Wi-Fi settings.



Scalable, cloud-based management

Manage devices remotely in the Google Admin console, use third-party UEM solutions, or the Chrome Policy API to manage at scale.



We can centrally manage ChromeOS devices in all of our customer offices using ChromeOS Enterprise Upgrade. Everyone can be on the same version of our application at the same time—there's just a single button to deploy versions to test environments as well as production."

David Murray

Chief Technology Officer, Doctor.com

ChromeOS managed devices are built to support multiple end states

Multiple identity options for different use cases:

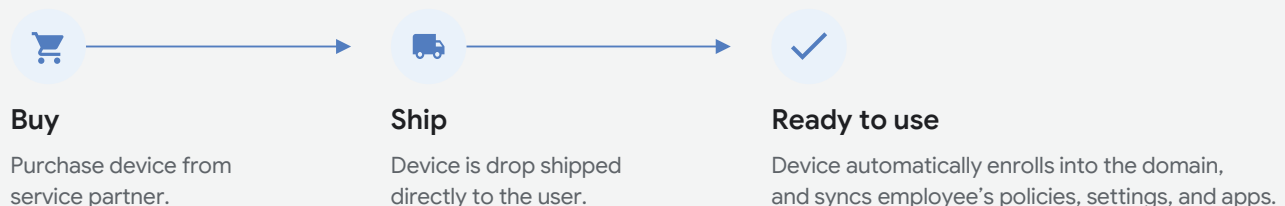
- User-free sessions with managed guest sessions enabling data to be erased after reboot
- Logged-in users for saving apps, settings, and files

	Cloud Worker	Virtualization	Customer self-service
User-free		✓	✓
Signed-in users	✓	✓	

ChromeOS Enterprise Upgrade capabilities

Drop ship devices

Drop ship devices directly to employees ready to be signed in with zero-touch enrollment. It's a simple 3-step process:



- [Lost and stolen prevention](#)
Stop data theft by remotely disabling devices that have been lost or stolen.
- [Persistent enrollment](#)
Ensure devices are enrolled in management, even if the device is factory reset.
- [Application verified access](#)
Allow third-party applications to understand the managed state of a device as a requirement to provide a service.
- [Sign-in controls](#)
Block employees from logging into managed ChromeOS devices with unauthorized accounts.
- [Ephemeral mode](#)
Guarantee user data is wiped from the device upon session log out.
- [Enable and disable device policies](#)
Enable and disable device policies, or keep the policies set to preset defaults with confidence.
- [Configure local and network printers](#)
Configure user and printer settings, including adding and removing printers for all users or specific groups.
- [Set up networks and proxies](#)
Set up Wi-Fi and VPN networks, ethernet, and network certificates for managed devices enrolled in your organization.
- [Manage client certificates](#)
Manage and provision user and device certificates for authentication of internal web resources.
- [Control OS and feature updates](#)
Choose to roll out updates gradually or automatically with the added option for the long-term support (LTS) channel.

Reporting and insights:

- [Device reporting and insights](#)

Analyze reports of your ChromeOS devices to gather valuable fleet and usage information. Report types include:

- **7-day active metrics:** Shows the unique ChromeOS devices your user has signed into within the past week.
- **Boot mode:** Shows boot mode for your devices.
- **Devices count by version:** Shows the number of devices running a version of ChromeOS.
- **Device release channel:** Shows release channel of your current devices.
- **OS version policy compliance:** Shows whether the device OS version is in compliance with the OS specified by your organization's policy.
- **Automatic updates report:** Shows the number of devices that are receiving their last automatic update in each month of the selected time frame.

- [Export your report data](#)

Export your report data to a Google Sheet or download it as a CSV file.

Scalable, cloud-based management:

- [Google Admin console](#)

Use the Google Admin console to set over 600+ policies, including accessibility controls, network file shares, print controls, auto-update settings, guest sessions, and more.

- [Native Azure AD integration](#)

Provide end users with a familiar sign-in experience that integrates directly with existing Active Directory infrastructure.*

- [Advanced SAML SSO](#)

Enable end users to seamlessly log into their device and applications with SAML SSO integration.

- [Third-Party Unified Endpoint Management \(UEM\)](#)

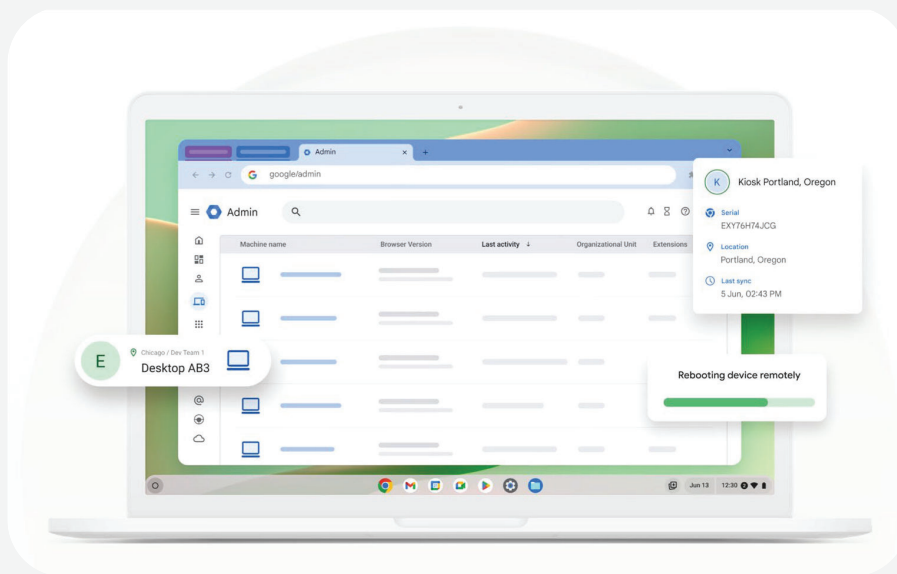
Set policies and remotely orchestrate your devices with industry-leading UEM providers.**

- [Chrome Policy API](#)

Manage Chrome policies at scale with custom scripts using the Chrome Policy API.

- [Chrome Management Telemetry API](#)

Monitor the operation and health of ChromeOS devices using the Chrome Management Telemetry API.



The MSRP of ChromeOS Enterprise Upgrade varies by region and reseller.

[Contact D&H](#) for specific pricing available to you in your area.

*Use of this feature requires you to have an agreement for Active Directory. For more information, see our support article: [Set up SSO and user provisioning between Microsoft Azure and ChromeOS](#)

**Use of this feature requires you to have an agreement with an UEM provider.

Start a no-cost ChromeOS Enterprise Upgrade trial

and learn how to upgrade your Macs and PCs at no additional cost with [ChromeOS Flex](#)