

Delivering a Seamless, Productive App Experience on ChromeOS with Cameyo

June 27, 2023



Welcome!

Over the next 30 minutes, we will:

- Explore how ChromeOS and Cameyo work together
- Complete a live demo of Cameyo's platform
 - Look at how Cameyo can be fully-hosted in Google Cloud or self-hosted in any multi-cloud, hybrid, or on-premises environment.
- Audience Q&A

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C A M E Y O

 **chrome OS**



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Google Workspace



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- **Centralized Billing** for all your Google Products and Services
- Proprietary **Google Workspace management platform**

Partnering to Drive Innovation



Meet Our Presenters



Eric Johnson
Account
Executive at
Cameyo








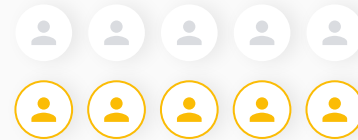
Sandeep Gupta
Business
Development |
GTM Lead
ChromeOS at
Google

Modernize computing with ChromeOS and Cameyo



Legacy endpoints lack security, inhibit productivity, and drain budgets

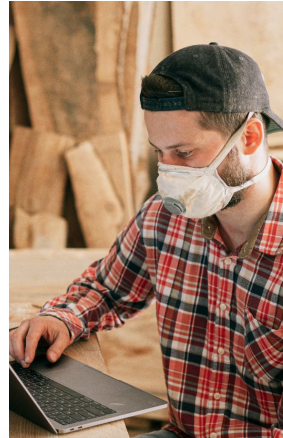
-  Slow device deployment
-  Lack of distributed endpoint security
-  Proliferation of apps & devices
-  Ineffective, costly technology
-  Disrupted user experiences



49%

of U.S. workers say they are likely to leave their current job because of outdated technology

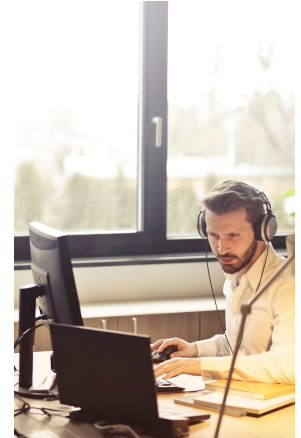
Cloud-based solutions keep employees productive and protected, wherever they work



Frontline workers



Information workers



IT

Secure, cloud-first computing with ChromeOS + Cameyo



Built-in,
proactive security



Fast deployment
and easy
management



Modern employee
experience, from
anywhere



Legacy apps
delivered as
PWAs



A smart and
eco-friendly
investment



Built-in, proactive Security

ZERO

reported ransomware
attacks on ChromeOS ever



No need for anti-virus software

Active threat protection fights external attacks and employee negligence. The read-only OS, verified boot, and blocked executables eliminates the need for third-party antivirus software. Legacy software runs on in the Cloud, not on your endpoints.



Granular, flexible policy controls

IT have full control how apps are delivered and installed, can remotely disable or wipe devices that have been lost or stolen, and manage advanced security controls to protect your fleet.



Continuous and automatic updates

Frequent updates happen automatically in the background for continuous protection against the most recent threats.



Modern Security Controls

Cameyo automatically ensures all HTTP, HTTPS and RDP server ports are closed and eliminates the need for VPNs, significantly reducing the attack surface.



Fast deployment and easy management

76%

faster deployment than
Windows 10 devices



Drop ship and deploy without imaging

Drop ship devices directly to employees that automatically enroll into your domain and download policies, apps, and settings.



Quickly deprovision and reassign

Reduce time required for device deprovisioning and reassignment by over 90%.



Flexible, remote-friendly management

Set up 500+ policies, control updates, and install or manage applications from anywhere with the cloud-based Google Admin console and the Cameyo management console.



Modern employee experience, from anywhere

Reduce downtime for each user by **3 hours** per week with ChromeOS



ChromeOS starts fast and stays fast

High-performance devices that boot up fast and don't slow down over time. Quickly log in to any device and pick up where you left off with cloud profiles.



Modern devices that work wherever you are

Choose from a wide range of form factors, including laptops, convertibles, desktops, and all-in-ones. Access your applications from anywhere without VPNs or Windows Virtual Desktops.



Automatic updates install in the background

Fast, frequent updates install in the background to reduce downtime for employees.



Apps for every worker



Turn any application into a PWA

Easily deliver Windows applications as a modern web apps with zero development work.



Simple Deployment and Management

Push Windows applications to users via policy with no installation on the client device. Apps follow the user to any ChromeOS device they log into and are available instantaneously on first sign-in. If a user no longer needs an application the administrator can easily remove the app from the user's device.



Local File System Integration

Applications delivered via Cameyo interact with the ChromeOS file system as if installed on the client device, reducing change management and ensuring opening, editing and saving files work as the users expects.



A smart investment

\$482

saved per device
with ChromeOS¹



Decreased downtime

Updates happen in the background, reducing downtime as much as 30 minutes on average per week.²



Security cost avoidance

Reduce risk of endpoint security issues by 20%, avoiding an average of \$656k in security breach costs per year.



Legacy technology savings

Organizations saved an average of \$100 per user on legacy solutions over three years.

¹ ESG, 2018: Quantifying the value of Chromebooks with Chrome Enterprise

² Forrester, 2018: The Total Economic Impact of Google Chrome OS with G Suite



An eco-friendly investment

46%

ChromeOS devices consume as much as 46% less energy than comparable competitor devices.*



Carbon-free future

ChromeOS is a cloud-first platform that continuously improves to become more sustainable over time, resulting in lower overall device carbon footprint.



Responsible energy conservation

ChromeOS's power management capabilities offer efficient charging and optimized device performance. Using Cameyo to run CPU/GPU intensive workloads means endpoints can be lower powered and more energy efficient.



Minimum waste

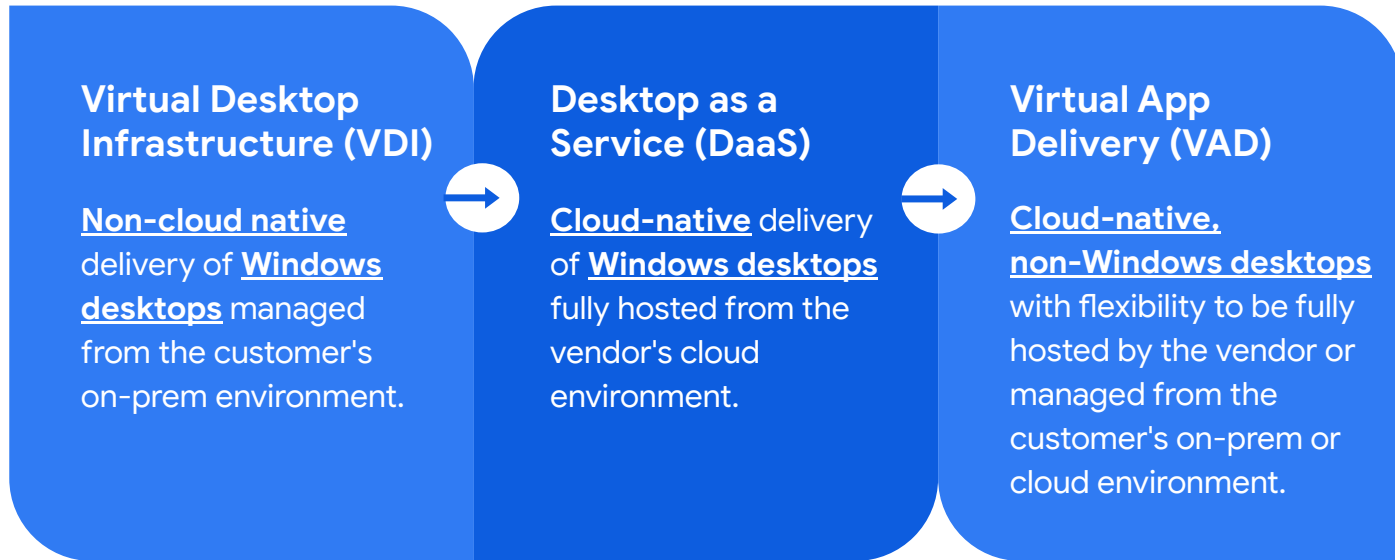
ChromeOS devices are made with sustainable raw materials and provide the ability to share devices between multiple users, which results in fewer resources and minimum waste.

 **Thank you!**

Enabling **ultra-secure cloud desktops** with Virtual App Delivery (VAD)

CAMEYO

The Evolution of the Virtual Desktop



Why Cameyo?

Securely deliver your Windows, Linux, Internal Web and SaaS apps to any device without the need for VPNs



Simple

Get started in minutes and deploy apps to users in hours, not weeks or months. Even easier for the end user.



Secure

Architected for security without the need for VPNs, open firewall or server ports.



Cost-Effective

Enjoy up to 70% savings over legacy VDI and DaaS and up to 50% on infrastructure with Cameyo for Linux.



Flexible

Cloud-native service works in any cloud or on-prem environment and integrates with SSO, DBs, etc.

CAMEYO

Cameyo blurs the lines between ChromeOS and virtualized Windows apps by creating a more-native app experience.



Cameyo is



Chrome Enterprise
Recommended

Delivering **ultra-secure** Cloud Desktops **integrated with ChromeOS, Google Cloud & Google Workspace**

ChromeOS

With Cameyo for PWAs, every Windows app can be delivered as a PWA, providing a native experience for your end users on Chromebooks. Users also have access their ChromeOS native file system that gives them the flexibility to open, save, and edit files saved locally on their devices.

Google Cloud

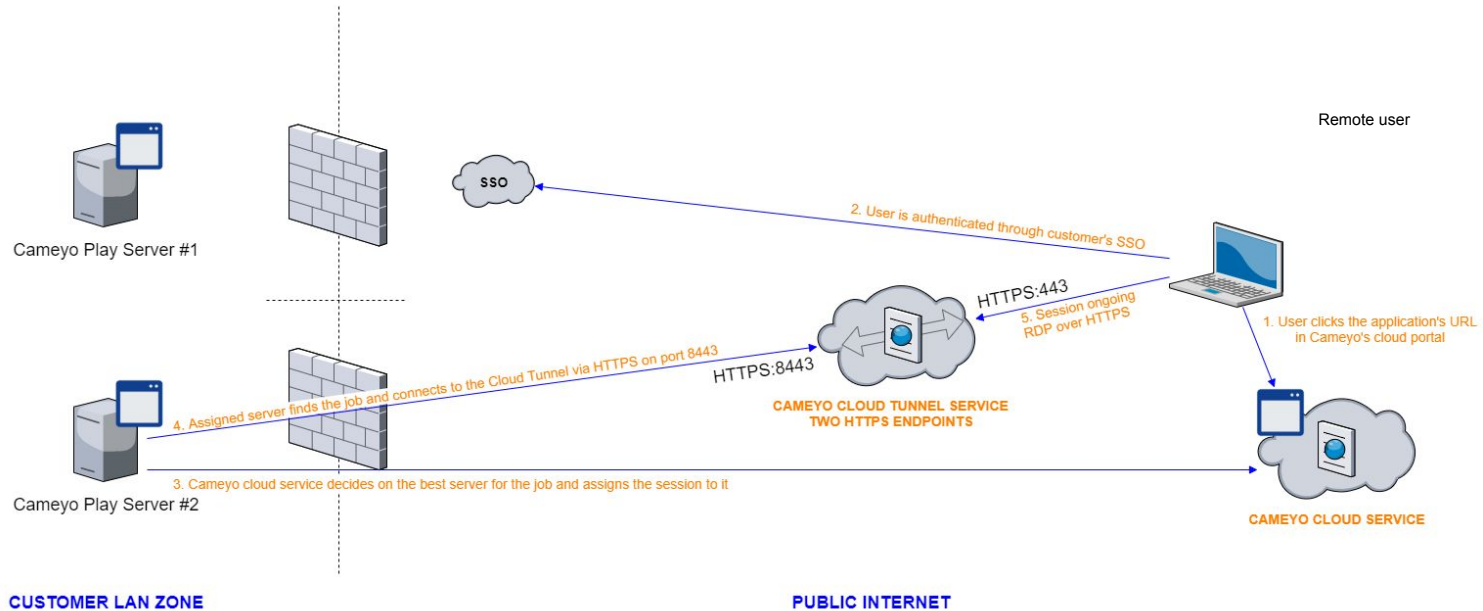
Whether using Cameyo's fully hosted service that runs in Google Cloud or managing Cameyo from your own Google Cloud environment, you have access to powerful cost-savings features like elasticity and usage optimization.

Google Workspace

Cameyo seamlessly integrates with Google Workspace (formerly G Suite) for authentication, Google Drive, Google Groups and more, and our integration with the Google Admin console gives you the ability to deliver all your apps to your users based on Google groups.

CAMEYO

How Secure Cloud Tunneling works



Notes:

4. Customer LAN servers only perform outbound HTTPS connection
5. Traffic is bridged between HTTPS port 8443 (Server-facing) and HTTPS 443 (user-facing)

 Demo

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