

Replace thin clients with virtualization on Chrome OS



With Chrome OS, set your organization up for the future of work as you migrate to a cloud-first workforce and decrease legacy dependencies.

- Deploy Chrome OS 76% faster than Windows 10¹
- Save employees up to 3 hours per week compared to legacy devices²
- Reduce IT overhead and save up to \$482 less per device, annually³



The combination of Chromebooks and Citrix provided our employees with the flexibility and security to access Synchrony business applications remotely. We knew if we could enable those logins remotely and securely, then remote work could move forward. Our intention is to use Chromebooks as the primary device for employees, even when they return to the office.”

[Greg Simpson](#), CTO at Synchrony Financial

¹ ESG Technical Review-Google Chromebook-Accelerating Device Lifecycle Management, July 2020

² [Forrester](#) ³ [ESG](#)



Access to apps employees need

- Access legacy Windows apps through VDI services like Citrix, VMware, Cameyo, Nutanix, Itopia, and Workspot.
- Access cloud-based apps through the browser by logging in with a Google Cloud Identity or third party identity solution



Fast device deployment & manage remotely

- Deploy fast with no imaging required, as devices automatically download apps, settings, and bookmarks stored in a user's cloud profile
- Gradually roll out security and feature updates to devices or set to automatically install
- Manage devices, control updates, and set 300+ policies from anywhere, even remotely, through the easy to use Google Admin console
- Remotely disable devices if they are lost or stolen and post a message that lets the finder know where to return it



Built-in and proactive security

- Keep devices secure with Google's built-in Titan-C security chip and virus protection.
- Additional layer of protection with encrypted storage and verified boot that ensures the OS has not been tampered with.
- Learn more about Chrome OS security [here](#).



Better employee experience

- Reduce employee interruptions and downtime with updates that install in the background
- Give employees more choice with a wide range of modern devices that don't slow down over time



Stay prepared for the future

- Future-proof your investments as you prepare to move workers to cloud-based apps
- Enhance mobility with versatile devices that help your organization adapt to more flexible or remote way of working
- Reduce your legacy and Windows device footprint



Find out more about the virtualization solutions below and how to implement:

> [Citrix](#)

> [Itopia](#)

> [VMware](#)

> [Workspot](#)

> [Cameyo](#)

> [Nutanix](#)