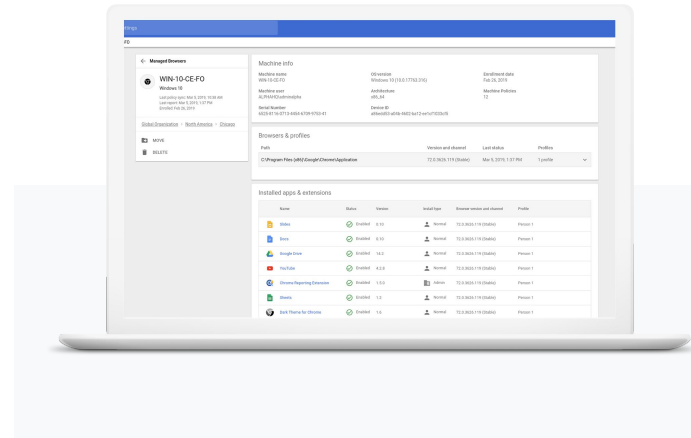


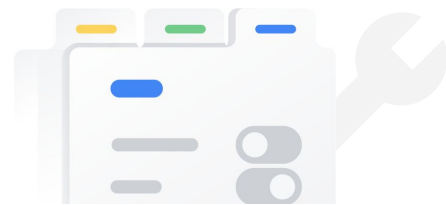
Chrome Browser Cloud Management



Manage enterprise deployments of Chrome Browser centrally from the cloud, across Chrome OS, Windows, Mac & Linux.

The ability to manage and secure the browsing experience for users is critical today. The accessibility of business-critical data and applications from the cloud, the most connected workers are now spending more than half of their day working directly from the browser¹. It crucial for the browsing experience to be secure and stable so that employees can continue to be productive, especially in an increasingly cloud native world.

However many organizations face the complexity of managing and securing their browsers across a mixture of devices and operating systems. This only make it more difficult to manage and provide that secure and reliable experience.



Browser Management Challenges



Managing browsers across operating systems with disparate tools is manual, time-consuming and introduces the potential for human error.



Limited visibility into browser information can make it difficult to make IT decisions because many enterprises don't know which browsers or which machines are being used.



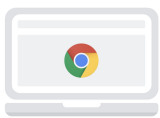
Difficulty identifying extensions and plugins in their environment makes it hard to mitigate risks as they can fall out of date or don't meet internal requirements.

IT teams need a way to simplify and centralize how they manage and secure their organization's browsers.

¹ Rethink Technology In The Age Of The Cloud Worker, A Forrester Consulting Thought Leadership Paper Commissioned By Google, May 2018

Unified browser management from the cloud

Chrome Browser Cloud Management offers a simple approach to centrally securing and managing enterprise browsers across operating systems.



Consolidated browser management.

Eliminate the need for different management tools across operating systems.



Improve security and compliance.

Gain a single view into your browser inventory, policies, device information and versions running so that your organization make more informed security and compliance decisions.



Simplify extension management

Manage and view which extensions are installed on each browser and across all desktop browsers. Easily change these policies based on business needs.



Delegate browser management.

With an easy to use interface any member of the IT team, even non-Windows experts, can manage Chrome across different environments



Manage by device.

Managing Chrome Browser from the cloud allows your team to enroll individual browsers, so your users don't need Google accounts for you to manage their browsers.



Works seamlessly with G Suite

Companies using G Suite can start managing their browsers from the cloud right away, without requiring users to sign in. If not, it's easy for administrators to create an account and get started enrolling browsers.

To get started, visit
g.co/chromecloudmanagement