A cloud-first OS to keep your distributed workforce secure and productive.



Book a complimentary assessment and pilot with Computacenter.

In a rapidly changing workplace landscape, innovation, agility and cost-effectiveness will be potent tools in being able to respond to the needs and demands of organisations. By deciding to work with Computacenter and Google, you will see the rewards that improved employee experiences contribute to your digital transformation journey.

If you would like to discover how Chrome Enterprise could be part of your workplace strategy our Google Pilot can help.

Why Chrome Enterprise?



The only OS designed for enterprises in the Cloud

The nerve center of a cloud-focused business, Chrome Enterprise is mobile, secure, and easy to manage, providing secure access to cloudbased tools.



Peace of mind, built-in

Chrome Enterprise deters users from falling hostage to harmful attacks, and works with diverse application ecosystems to ensure apps are trusted while providing IT with essential controls.



Apps for every worker

Access the productivity, video conferencing, and LOB apps your teams need, including Microsoft Office 365, Google Workspace, Zoom, Slack, Box, and RingCentral.



Deploy at the speed of today's business demands

Free IT from the day-to-day pains of managing endpoints while providing employees with fast and seamless access to information and cloud-based tools.



Keep employees satisfied and productive

Chrome Enterprise provides end users with a familiar experience that IT can easily integrate with existing infrastructure to keep things running smoothly.





What and why?

- Chrome Enterprise is the only managed OS designed for the cloud. Offering customers an easier to manage, more secure endpoint estate and cost savings of up to £400 per user per annum.
- Carry out a tailored Chrome Enterprise deployment validated by key pilot users.
- Using an accelerated approach to implement and test Chrome in your environment.
- Computacenter works in partnership with you to mitigate barriers and drive success within a time-bound period
- Documentation with an overview of the administrative controls, handed over at end of project.

How it works



INITIATION

[1 week]

Technical Workshop with key contacts

Capture decisions and record in Decision Log

Agreement and sign-off of Decision Log items prior to implementation



CONFIGURATION & PILOT

[6 weeks]

Configuration of Chrome Enterprise for cloud deployment and management of Chrome Enterprise devices

Testing of Decision Log items

Configuration documentation

Pilot



HANDOVER

[1 week]

Handover solution configuration and documentation

Present results and plan follow-on workstreams

