

ChromeOS and Chrome Browser Technical Consultancy, Design & Security Implementation

Expert consultancy, design and configuration for managed ChromeOS and Chrome Browser environments. Includes Google Admin Console architecture, Chrome Enterprise Core and Premium, Identity integration (Okta, Entra ID) and Zero Trust security. Covers Enterprise 1:1, Shared Fleet and Kiosk profiles with skills transfer for internal IT teams.

Features

- ▶ Deployment strategy workshops and success criteria definition.
- ▶ Proof of Concept (PoC) planning and execution.
- ▶ Technical solution design and architecture validation. Google Admin Console configuration (OU structure, Policies).
- ▶ Identity & SSO integration (Okta, Entra ID, Active Directory).
- ▶ Device security hardening (Enterprise, Shared & Kiosk profiles).
- ▶ Config of Chrome Browser Cloud Management (CBCM) policies.
- ▶ Cross-platform interoperability design (Windows, VDI, Citrix).
- ▶ Network config optimisation (Certificate-based Wi-Fi/VPN).
- ▶ Documentation of configured policies and architecture.
- ▶ ChromeOS Administrator knowledge transfer and handover.
- ▶ Unified Endpoint Management (UEM) strategy for ChromeOS and Android fleets.

Benefits

- ▶ Mitigates deployment risk through expert architectural validation.
- ▶ Seamless user access via existing Identity Providers (SSO).
- ▶ Unifies Chrome browser management across Windows, Mac and Linux.
- ▶ Ensures compliance with NCSC/ security best practices.
- ▶ Accelerates adoption of cloud-native operating systems.
- ▶ Reduces internal IT workload by properly setting up policies.
- ▶ Upskills internal teams on Google ecosystem management.
- ▶ Streamlines user experience with optimised login workflows.

