

ChromeOS Jumpstart Pilot & Proof of Concept (PoC)

Rapidly pilot ChromeOS, ChromeOS Flex, or Chrome Enterprise Premium. Includes structured ChromeOS Readiness consultancy and pilot delivery, technical support and success criteria definition. Validates hardware compatibility, application interoperability and security features (DLP, Context-Aware Access) before procurement commitment.

Features

- ▶ Rapid deployment pilot for ChromeOS and ChromeOS Flex.
- ▶ Chrome Enterprise Premium (CEP) security feature trial.
- ▶ Data Loss Prevention (DLP) and Context-Aware Access setup.
- ▶ Hardware compatibility testing for legacy devices (Flex).
- ▶ Access to evaluation licenses (up to 60 days).
- ▶ Success criteria definition and validation workshop.
- ▶ User feedback collection and pilot performance reporting.
- ▶ Technical support throughout the evaluation period.
- ▶ Application interoperability testing (VDI/Web/Android).
- ▶ Go/No-Go deployment recommendation report.

Benefits

- ▶ De-risks investment by validating technology before purchase.
- ▶ Demonstrates tangible security ROI (DLP, Threat Protection).
- ▶ Extends the life of existing hardware via ChromeOS Flex.
- ▶ Low-cost introduction to the Google ecosystem.
- ▶ Provides data-backed evidence for business case generation.
- ▶ Identifies potential blockers early in the project lifecycle.
- ▶ Aligns IT strategy with user needs via feedback loops.

