

Cameyo Virtual App Delivery (VAD) & Legacy Modernisation

Rapidly pilot and deploy Cameyo Virtual App Delivery (VAD). Includes structured pilot delivery, technical support and success criteria definition. Managed service for Google's native VAD, enabling secure delivery of client-based apps for ChromeOS, macOS and Windows. We handle architecture, packaging and management, eliminating traditional VDI complexity/cost while ensuring Zero Trust security.

Features

- ▶ Architectural design for Virtual App Delivery (VAD).
- ▶ **Lift and shift** legacy Windows apps to an HTML5 browser.
- ▶ Users only authenticate once; built in Zero Trust.
- ▶ Google Admin Console & ChromeOS integration.
- ▶ Cloud server setup (GCP/Azure/AWS) and auto-scaling clusters.
- ▶ Application packaging and continuous maintenance.
- ▶ User onboarding.
- ▶ Cost analysis and optimisation vs traditional VDI.
- ▶ Seamless integration with Google Drive/OneDrive.
- ▶ Printing and peripheral redirection configuration.

Benefits

- ▶ Reduces VDI licensing and infrastructure costs by 50%+.
- ▶ Delivers legacy apps securely to any device (BYOD).
- ▶ Removes the VPN requirement for a better user experience.
- ▶ Extends the lifecycle of critical legacy software.
- ▶ Reduces attack surface via non-persistent sessions.
- ▶ Scalable consumption model (pay-per-use).
- ▶ Simplifies endpoint management.

