LaQuest®

Google Cloud

GOOGLE WORKSPACE

BUSINESS:

Smart, Secure, and Scalable
Powered by **Google Cloud** | Delivered by **LaQuest**

Business Plus

- **300 user-cap**
- **AI-Driven Productivity:** Supercharge workflows with **Gemini AI** and professional video via **Google Vids.**
- **Unrivaled Capacity:** Massive **5TB pooled storage** ensures your team never hits a limit.
- **Legal & Mobile Security:** Stay audit-ready with **Google Vault** and remote device wiping.
- **Executive Meetings: 500 participants** with AI transcripts and noise cancellation.
- **Total Governance:** Protect secrets with **DLP** and seamless legacy app integration via **LDAP.**

Business Standard

- **300 user-cap**
- **High capacity Infrastructure: 2TB** pooled for SMB (Up to 300 seats).
- **Intelligent Productivity: Gemini AI** integration to accelerate content creation and organizational data analysis.
- **Interactive Professionalism: 150-participant** meetings with high-fidelity recordings and intelligent noise cancellation.
- **AppSheet Core**: Build "no-code" internal applications and streamline manual business processes.

With Google Workspace Business:

- **Global Compliance**: Fully **GDPR** compliant with international data protection and sovereignty standards.
- **Zero-Trust Security:** Multi-layered protection using the same secure infrastructure that powers Google.
- **Audit-Ready Tools: Google Vault** for legal holds, eDiscovery, and automated data retention.
- **Advanced Controls:** Prevent leaks with **Data Loss Prevention (DLP)** and remote device management.

Business Starter

- **300 user-cap**
- **Enterprise Branding:** Custom **business email** (name@company.com) to build institutional credibility.
- **AI-Powered Research**: Use **Gemini AI** to accelerate brainstorming, research, and project ideation.
- **Secure Collaboration: 100-participant** video meetings and **30GB** pooled storage for safe data access.
- **Internal Innovation:** AppSheet Core for **no-code apps** and Colab for collaborative data science and machine learning models.