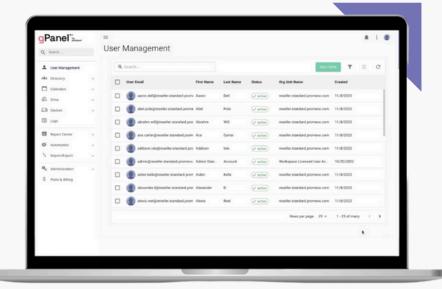


Managing your organization's Google Workspace environment is no easy feat.

With an ever-growing number of users, complex security requirements, and a company-wide need for collaboration and productivity, administrators require effective tools that help them automate and streamline their day-to-day tasks.



Secure. Administer. Protect.

Do any of these statements resonate with you?

- You often find yourself manually updating important data in your Google Workspace environment, such as adding new user profiles, updating Gmail signatures, and performing onboarding/ decommissioning actions.
- You perform a lot of repetitive tasks in Google Workspace that could be automated to save time.
- You can't seem to make your Google Workspace reports as granular as you'd like or are missing key details.
- You find yourself getting frustrated with one-size-fits-all approaches to Workspace management.

If you said yes, then you're not alone. We've discovered that a lot of Workspace admins lacked the resources they needed to do their jobs effectively.

That's why we created gPanel, our custom Google Workspace management and reporting solution.

Our software provides organizations and their Google administrators with all the tools they need to manage users, devices, and other assets effectively in their domain while safeguarding sensitive information.

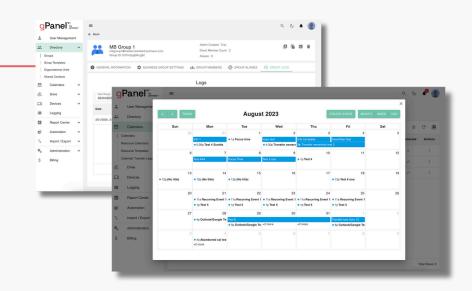
gPanel gives admins visibility and control over their company's data, allowing them to take precise administrative action and get more time back in their days.

What Can gPanel Do?

gPanel contains a variety of features and tools designed to make Workspace administrators' lives easier.

These features generally fit into four broad categories: Workspace management, reporting, automation, and APIs.

Let's take a deeper look into each of these catergories.



The Benefits of gPanel

gPanel is more than just a standard, one-size-fits-all Google Workplace service — it's a constantly evolving solution improved by feedback and suggestions from real clients.

gPanel gives organizations and their admins the following benefits.



Increases visibility and control over sensitive company data



Provides actionable insights to ensure compliance and alignment with internal policies



Saves time and resources by automating critical administrative workflows



Reduces common administrative errors and simplifies complex user management

User & Directory Management

Users

View, create, edit, or delete users and manage their settings, devices, and apps from one dashboard.

Groups

Add, edit, delete, and manage group memberships and settings without using the Admin console.

Group Templates

Create reusable templates to standardize group configurations and memberships.

Organizational Units

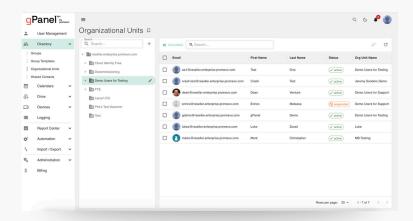
Create, move, and manage organizational units and bulkmove users between them.

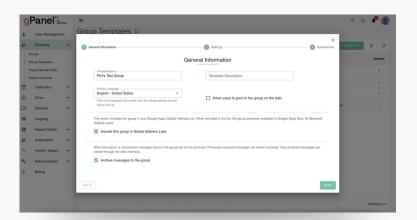
Shared Contacts

Add, edit, or remove shared domain contacts accessible to all users.

Contact Sync

Automatically sync contact groups across users, OUs, or domains to keep information up to date.





Workspace App Management

Gmail Labels & Filters

Create and manage email filters and labels to organize mail, enforce policies, and automate workflows.

Gmail Forwarding

Set up or manage email forwarding for users to ensure message continuity.

Email Signature Templates

Design and apply standardized, branded email signatures across your domain.

Vacation Responder

Configure automatic out-of-office replies for users.

Gmail Export

Export user mailboxes in mbox format for archiving or compliance purposes.

Gmail Deletion

Search for and permanently delete specific or malicious emails across user inboxes.

Drive Explorer

View and manage users' Drive files, including access permissions and file organization.

Drive Search

Search user Drive contents and export results for auditing or compliance.

Shared Drive Management

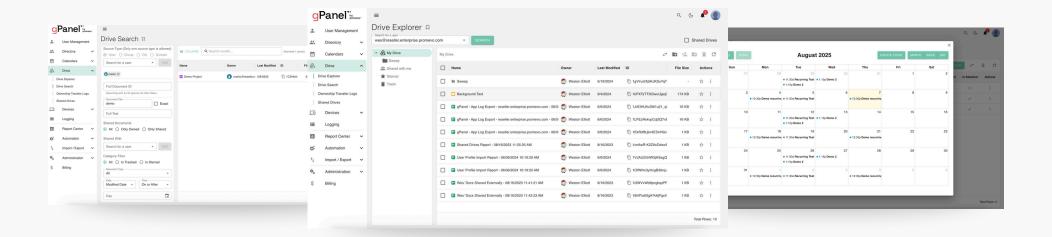
Manage membership, permissions, and sharing settings for Shared Drives.

Calendars

Edit, share, and transfer user calendars or events.

Resource Calendars

Create and manage shared calendars for rooms, equipment, and other resources.



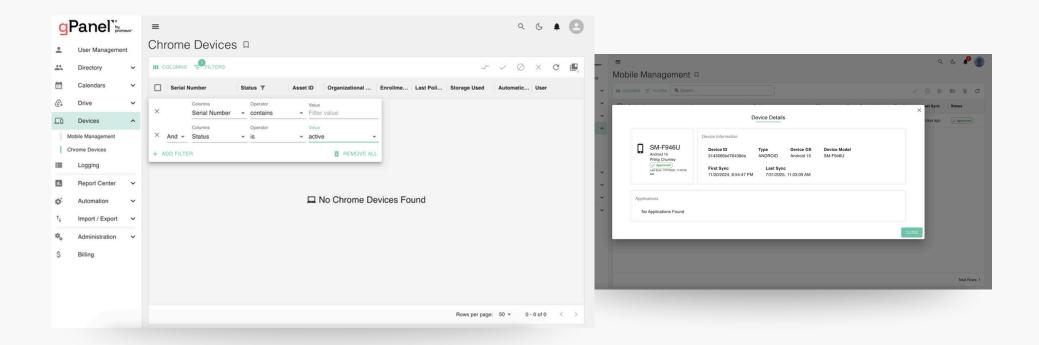
Device Management

Mobile Devices

View and manage mobile devices linked to Workspace accounts, including remote wipes and access control.

Chrome Devices

Monitor and manage ChromeOS devices, view device info, and perform actions like blocking or remote wiping.



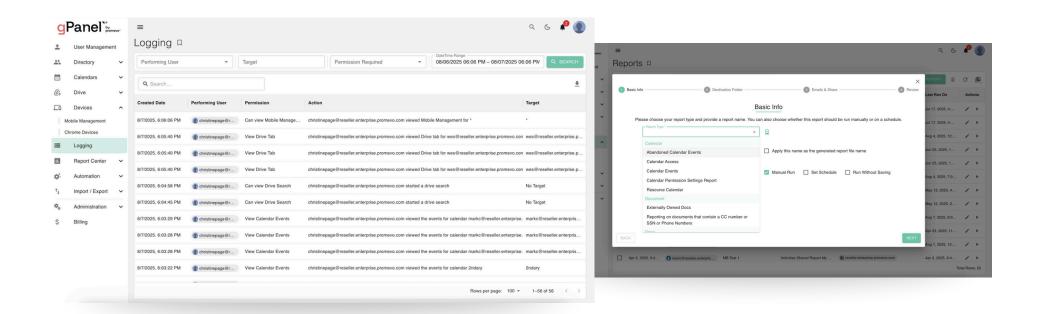
Reporting

Report Center

Generate and schedule reports on users, groups, logins, sharing, and more for visibility and compliance.

Expanded Activities Reports

Access extended data and detailed insights on external or public file sharing beyond standard reporting periods.



Automation

Drive Sweep

Automatically transfer ownership of all files within a specific Drive folder.

Bulk Operations

Perform updates or actions across multiple users, groups, or contacts simultaneously.

Policies

Automate administrative tasks like adding users to groups or removing public shares on a set schedule.

Rules Engine

Build custom "if-this-then-that" automations to trigger actions across Workspace or connected tools.

gPanel API

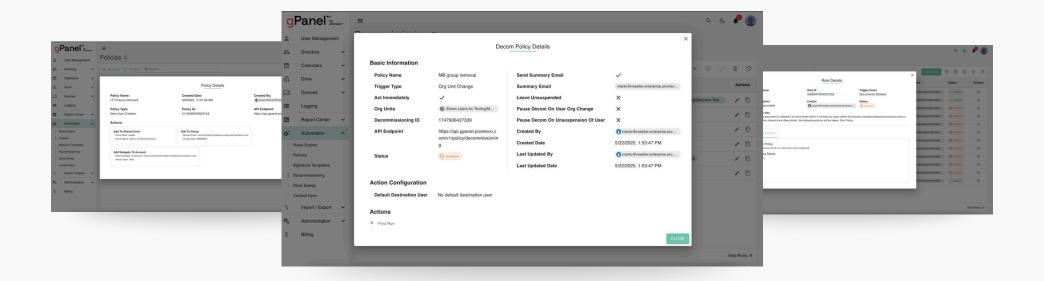
Integrate gPanel with other systems to automate provisioning, management, and reporting.

Decommissioning

Automate user offboarding tasks such as data transfers, suspensions, and access removals.

Indexing

Re-sync your entire domain manually to ensure gPanel reflects your latest Workspace data.



Administration

Logging

Track and view all administrative actions taken within gPanel for auditing and accountability.

Role Manager

Assign customized permission sets to different admin roles for controlled access.

Limited Visibility Settings

Restrict delegated admin access to specific users, groups, or OUs for tighter security.

Labs

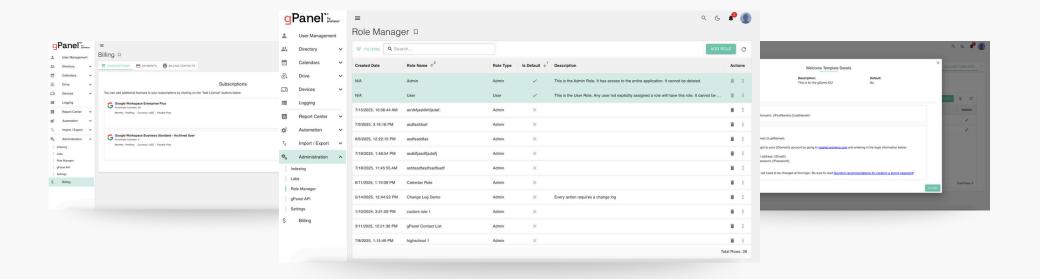
Test early-access or experimental gPanel features before general release.

Billing

Manage Workspace and ChromeOS license counts, subscriptions, and payments in one place.

IT Intrusion

Restrict who can sign in to gPanel based on IP address or network range.



gPanel Pricing & Tiers

We have three core tiers at different price points to serve organizations of all sizes.

Each tier offers a robust feature set at different price points to help you meet your organizational goals. <u>Visit our website</u> for detailed pricing and tier comparisons. Connect with our team to discuss which team is right for your organization.

gPanel Starter

Great for small
businesses and nonprofit organizations. This
tier includes limited
functionality for those
just starting their
Workspace management
journey.

gPanel Standard

Best entry point for medium to large companies that need comprehensive Workspace management tools.

gPanel Enterprise

Our most comprehensive tier. Great for enterprises or those who need even more control over their Workspace environment. Provides exclusive access to advanced reporting and the gPanel API.

gPanel Tiers

gPanel Starter

\$15*

per user/year

Includes:

- Top 12 Reports
- 50 Operations for Policies & Bulk Actions
- Admin Policy Generator
- Billing/Licensing
- App Log Searches Limited to 90 Days
- Email Management & Signature Templates
- Drive Search & Sweep
- User Management
- Directory Management
- Billing & Licensing

gPanel Standard

\$30*

per user/year

Everything in Starter, plus:

- 70+ Reports
- Unlimited Policies & Bulk Actions
- Unlimited App Log
 Searches
- Automated Onboarding, Offboarding & Decommissioning
- User Policy Management
- Shared Drive Management

gPanel Enterprise

Contact Sales

Everything in Starter and Standard, plus:

- gPanel API
- Rules Engine
- Limited Visibility Settings for Admins
- Advanced Reporting (Activities Shared Reports Beyond 6 Months)
- IP Intrusion

Schedule a Demo

With its strong feature set, flexible tiers, and user-friendly interface, gPanel makes
Workspace management a breeze, allowing admins to focus less on repeatedly rekeying information and more on the strategic aspects of their roles.

Schedule a personalized gPanel demo and see the power of our Workspace management platform for yourself.

