Family Sentinel

ORG GUARD — PRESALES SCOPING GUIDE

Count what we'll watch. Get a flat quote.

Five read-only commands. No agents installed, nothing changed, nothing shared until you choose to send it.

This guide helps you count what Org Guard will watch so your quote is accurate — and flat. We price by **seats and connected platforms**, never by data volume, log size, or event count. A bigger mailbox doesn't cost you more; a bigger org does, because there's more to watch.

Below is one short section per platform you want covered. Each gives you a console click-path *and* an equivalent read-only command line, so whoever scopes this — IT admin, MSP, or you — can use whichever they trust. Run only the platforms you actually use; skip the rest.

Before you begin

- Run these as (or ask someone with) an account that can see **all** users, accounts, projects, or subscriptions in the tenant — Global/Company Admin, Org Admin, or the cloud equivalent.
- Every result is bounded by **your own RBAC**. A scoped or delegated-admin account will under-count; that's your access limit, not ours — if a number looks low, check who's running the command.
- Nothing below writes, deletes, or changes anything. Every command is a **read/list** call.

Google Workspace

A **Console:** Admin console → **Directory** → **Users** — the count at the top of the list is your active user count.

B **CLI** (GAM / GAM7, read-only):

```
gam print users | wc -l
```

What to send us: the active user count.

Microsoft 365

A **Console:** Microsoft 365 admin center → **Users** → **Active users** — the list count is your seat count.

B **CLI** (PowerShell + Microsoft Graph, read-only `User.Read.All` scope):

```
(Get-MgUser -All -Filter "accountEnabled eq true").Count
```

What to send us: the active user count.

Cloud platforms

Same pattern: one console path, one read-only CLI one-liner, one number to send us.

AWS

A **Console:** AWS Organizations console → the accounts list, filtered to `ACTIVE`.

B **CLI** (AWS CLI, read-only):

```
aws organizations list-accounts \
  --query 'Accounts[?Status==`ACTIVE`]' --output table
```

What to send us: count of active accounts.

Google Cloud Platform

A **Console:** Google Cloud console → **IAM & Admin** → **Manage Resources** — the project list.

B **CLI** (gcloud, read-only):

```
gcloud projects list --format="value(projectId)" | wc -l
```

What to send us: count of projects.

Microsoft Azure

A **Console:** Azure portal → **Subscriptions** — the subscription list.

B **CLI** (Azure CLI, read-only):

```
az account list --query "[].name" -o table
```

What to send us: count of subscriptions.

Send us the counts

That's the whole exercise. Whatever you ran above, send the resulting numbers to **hello@familysentinel.org** — a screenshot of the console list or a CSV export is fine, we don't need raw exports of your directory or your cloud inventory, just the counts.

A flat quote comes back within **one business day**, priced on seats and platforms connected — not on how much mail, log, or event volume flows through them.

YOU SEND	→	WE PRICE	=	YOU GET
Active user / seat counts		By seats and connected platforms		**A flat quote within one business day.**
Active account / project / subscription counts		**Never by data volume**		
Screenshot or CSV — your choice		Flat, so it doesn't move when your log volume does		

Known limitation — print it, don't skip it

- Azure **sign-in analytics** require an Entra ID P1 license — this is Microsoft's gate, not ours. Check whether you already have it: Entra admin center → **Licenses**. If you don't, we still cover Azure Activity Log (control-plane changes) with no P1 needed; sign-in-based detections activate once P1 is in place.

What this guide is — and isn't

- Every command listed is read-only. None of them installs an agent, grants a new permission, or changes any setting.
- This is a scoping exercise, not a security assessment — it counts what exists, it doesn't judge whether it's configured well. That comes after you're onboarded.
- If your RBAC only shows you part of the org, your counts will be partial — say so when you send them and we'll help you find someone who can see the rest.