Policies overview

The **Policies** section of the dashboard (*Dashboard → Policies*) lists all policies in your account and lets you create, copy, edit, and delete them.

Policy list

Policies are displayed in a table. Clicking a row opens the corresponding policy editor.

Columns

- **Name**: policy name.
- **Platform**: the platform for the policy (Android or Apple). Shown only when both Android Management and Apple Management are configured.
- **Devices**: number of enrolled devices currently assigned to the policy. Disenrolled devices aren't counted.
- **Description**: policy description. A long description is cut after two lines; point at it to read the full text.
- **Last modified**: when an administrator last created, saved, or copied the policy. Empty for policies not saved since this column was introduced.
- **Id**: internal policy identifier.

By default the most recently modified policies are shown first; policies never saved since the **Last modified** column was introduced follow, by name. Click a column header to sort by that column.

Filters and search

- If both Android Management and Apple Management are configured, you can filter the list by **All**, **Android**, or **Apple**.
- You can enable **Search** and search by policy name or description.

Refresh and pagination

- Use the refresh action to reload the list.
- The table is paginated (10/25/50 items per page).

Create a new policy

At the bottom of the Policies page you can create a new policy. Depending on which platform is configured in your account, you may see one or both of these actions:

- **Create new Android policy**
- **Create new Apple policy**

> If your license is expired, policy creation (and other write actions) are disabled.

Copy and delete policies

Each policy row has an actions menu that includes **Copy policy** and **Delete policy**.

Delete policy warnings

When deleting a policy, the dashboard may show additional warnings depending on how the policy is used.

- If the policy is assigned to enrolled devices, deleting it will disenroll the associated devices and wipe their apps and data.
- If the policy is assigned to enrollment tokens, those tokens may no longer be able to complete enrollment.
- If the policy is set as a default for Google Authentication enrollment (globally or for some users), deleting it can cause enrollments to fail.

Delete multiple policies

The Policies list supports multi-row selection for bulk deletion. In multi-select mode, you can select multiple policies and delete them in one action.

> Bulk deletion is only enabled when all selected policies belong to the same platform (all Android or all Apple).

Next: edit policy settings

The Policies list is the entry point. To configure policy settings, use the appropriate editor documentation: **Policies → Android** and **Policies → Apple**.

> Policies referenced by enrollment tokens are applied automatically during device enrollment.

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