

Deprecation of TCO Overrides

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Effective: 31/03/2026

Deprecation notice

To simplify cost controls and eliminate duplicate concepts, Coralogix is deprecating the TCO overrides feature, which will no longer be accessible in the [TCO Optimizer API](#) or the TCO Optimizer UI for logs. During the hybrid phase, existing override endpoints remain functional, and your override rules continue to apply.

After the cutoff date, overrides will no longer be available. All existing override rules will appear as standard TCO policies at the top of the **Log policies** table and will execute before more general policies—preserving current behavior.

Action is required for some users (see audience-specific guidance below).

Why this is happening

TCO now uses a single, consistent mechanism - **policies** - to route logs by business value across tiers (`High` , `Medium` , `Low` , `Blocked`) and to apply archive retention. Maintaining a parallel “override” concept created confusion, doubled the surface area for automation, and risked drift between UI, API, and Terraform.

What’s changing

- The [TCO Optimizer Override API](#) will be deprecated. Calls continue to work during the hybrid phase and then will return errors after the cutoff date.
- The **Overrides** table in the UI is being retired. During the hybrid phase it remains visible; after the cutoff, it is removed. Each existing override will be represented as a standard TCO **policy** with the same matching conditions (`application` , `subsystem` , `severity`), priority, and archive retention. Converted items appear at the top of **Log policies** and run first.

What you need to do

Choose the path that matches how you manage TCO today.

Exclusive UI users

During the hybrid phase

- Convert each override into a policy: in **Overrides**, hover the row and select **Convert**.
 - The override is removed from the table.
 - A new policy is created with the same conditions and settings.
 - The policy appears at the top of **Log policies** and runs before broader rules.
 - This action can't be undone.

Note: If you take no action, at the end of the hybrid phase, all existing override rules will appear as standard TCO policies at the top of the **Log policies** table and will execute before more general policies, preserving the current behavior.

When to delete vs convert overrides

- If the override priority equals the fallback priority (the priority that would apply without the override), you can safely **delete** the override.
- Otherwise, **convert** it to preserve behavior.

After the cutoff

- The **Overrides** table is removed. Any remaining overrides will appear automatically as policies at the top of **Log policies**.

API users (using the TCO Overrides API)

What's affected

Any use of the following endpoints will stop functioning after the cutoff date:

- **GET** /overrides: `https://api.<domain>.coralogix.com/api/v1/external/tco/overrides`
- **GET** /overrides/{id}: `https://api.<domain>.coralogix.com/api/v1/external/tco/overrides/<id>`
- **POST** /overrides: `https://api.<domain>.coralogix.com/api/v1/external/tco/overrides`
- **POST** /overrides/bulk: `https://api.<domain>.coralogix.com/api/v1/external/tco/overrides/bulk`
- **PUT** /overrides/bulk: `https://api.<domain>.coralogix.com/api/v1/external/tco/overrides/bulk`
- **DELETE** /overrides/{id}: `https://api.<domain>.coralogix.com/api/v1/external/tco/overrides/<id>`
- **DELETE** /overrides/bulk: `https://api.<domain>.coralogix.com/api/v1/external/tco/overrides/bulk`

After the cutoff, calls to Overrides endpoints fail; policies continue to work.

Terraform-only users

No changes are required.

FAQs

Will performance or features change?

No. The conversion preserves behavior. Features by tier remain the same (for example, `High` supports Lightning Queries, `Medium` supports monitoring and alerts, `Low` supports archival and retrieval).

What happens if my override conflicts with an existing policy?

Order resolves conflicts. Converted overrides appear as policies at the top of **Log policies** and run first.

What if I do nothing?

At cutoff, overrides are converted to top-ordered policies automatically in the UI. Find out more [here](#).

Need help?

Reach out via in-app chat or contact your Technical Account Manager. We're happy to review your current overrides and propose equivalent policies and order.

 Last updated: October 13, 2025

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