

TENANT_MODELS

September 4, 2026

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Kind: Constant

Source: `atloria-monorepo/libs/database/src/lib/tenant-backstop.ts`

Tenant backstop — a Prisma client extension that guards against the cross-tenant bug class where a service reads or mutates a row by id under a request context but forgets to scope it to the caller's organization (the `_user`-ignored bug found in the SG red-team).

IMPORTANT: this is DEFENSE-IN-DEPTH. The primary control is ResourceOrgGuard at the controller edge. This runs at the data layer as a second line.

It ships in LOG-ONLY (detect) mode: it never alters a query, it only records the distinct (model, operation) shapes that ran unscoped under an org context — mapping the remaining surface in real traffic with zero risk of breaking a query. Enforcement is opt-in per deployment (a flag)

and, even then, is applied ONLY to filter operations where injecting `AND organizationId` is

always valid Prisma — never to a unique-key op (findUnique/update/delete by id), where injecting a non-unique field would be rejected, and never blindly over an intentional cross-org query (e.g.

`OR: [{ isPublic }, { organizationId }]`), which is why enforcement stays conservative and off by default.

Definition

```
ReadonlySet<string>
```