Redmine - Patch #39993

Optimize loading of journals, relations, and allowed_statuses in IssuesController#show for API requests

2023-12-31 03:48 - Go MAEDA

Status: Start date: Closed **Priority:** Normal Due date: Assignee: Go MAEDA % Done: 0% Category: Performance **Estimated time:** 0.00 hour Target version: 6.0.0

Description

The attached patch introduces an optimization in the IssuesController to conditionally load @journals, @relations, and @allowed_statuses based on the context of the request (API vs. web).

@journals, @relations, and @allowed_statuses are now loaded only if the request is not an API request or if they are explicitly included in the API response. This change prevents unnecessary data loading, thereby reducing server load and improving response times for API requests.

Associated revisions

Revision 22582 - 2024-01-01 12:28 - Go MAEDA

Optimize loading of journals, relations, and allowed_statuses in IssuesController#show for API requests (#39993).

Patch by Go MAEDA (@maeda).

History

#1 - 2024-01-01 07:50 - Go MAEDA

- Target version set to 6.0.0

Setting the target version to 6.0.0.

#2 - 2024-01-01 12:29 - Go MAEDA

- Status changed from New to Closed
- Assignee set to Go MAEDA

Committed the patch in r22582.

Files

optimize_issues_controller_show.patch 2.18 KB 2023-12-31 Go MAEDA

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