

redmineorg-copy202205 - Vote #76625

Filtered API calls delete CORS

2022/05/09 17:43 - Admin Redmine

ステータス:	New	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	REST API_32	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/20472	status_id:	1
category_id:	32	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	20472	affected_version:	
author_id:	34870	closed_on:	
assigned_to_id:	0	affected_version_id:	81
comments:	0		

説明

This is a strange behaviour of the API. I'm using rack-cors to enable API consuming by other apps (Ember.js).

When using various endpoints (/issues.json, time_entries.json, projects.json) everything is ok.

With this specific call, CORS headers aren't added to the response and the browser blocks the request with the "famous" error: @No 'Access-Control-Allow-Origin' header is present on the requested resource@

The call is:

```
/time_entries.json?user_id=
or
/time_entries.json?user_id=me
```

The only added header is:

X-Rack-CORS: preflight-hit; no-origin

If I change the param with something not recognized by redmine (e.g. ?wrong_param=me), everything works well (the response isn't filtered). So the problem seems to be related to the filtering of the time entries by user.

Maybe with this particular filtering redmine creates a different response which avoid the rack-cors action?

The correct headers, added by rack-cors, should be:

```
Access-Control-Allow-Origin: http://localhost:4200
Access-Control-Allow-Methods: GET, POST, DELETE, PUT, OPTIONS, HEAD
Access-Control-Max-Age: 0
Access-Control-Allow-Credentials: true
X-Rack-CORS: hit
```

履歴

#1 - 2022/05/10 17:08 - Admin Redmine

- カテゴリ を REST API_32 にセット