

ステータス:	Resolved	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/32090	status_id:	3
category_id:	32	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	32090	affected_version:	
author_id:	153583	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	4		
説明 Currently, the /users.:format REST API will default to status=1 (active), that is, when you attempt to search for a certain user (@redmine-admin.auth@ contains an API token of an administrator in the format @-u TOKEN:x@): <pre>curl -H 'Content-Type: application/json' / -G -K redmine-admin.auth / 'https://redmine.example.com/users.json?name=firstname.lastname'</pre> it will only return the requested account when the account is active. This means that I have to make two request for @status=1@ and @status=3@ to find a user when I don't know if the account is locked or not :(I would have suspected that @status=@ would return all kinds of users, similarly to how it works for Rest Issues with @status_id=@, but this is apparently not the case. journals You can get users with any status by adding 'status=' parameter. <pre>curl --user admin:password 'http://redmine.example.com/users.json?status='</pre> Go MAEDA wrote: You can get users with any status by adding 'status=' parameter. That does exactly what I wanted, thanks! I've updated the wiki accordingly. Hm, there is one other issue I've stumbled over - @users.json?name=foobar&status=@ won't return the status of the matched users. I either have to query the statuses separately (@users.json?name=foobar&status=1@ and so on) so I know that all matched users have the status I just queried, or I have to query each returned user separately with @users/.json@ to get the user's status. Is that intentional, or could a @status@ field be added to @users.:format@? This is so extremely not obvious. Is it possible to update documentation to point to that feature?			

履歴

#1 - 2022/05/10 17:03 - Admin Redmine

- カテゴリ を REST API_32 にセット