

ステータス:	New	開始日:	2022/05/09
優先度:	低め	期日:	
担当者:		進捗率:	0%
カテゴリ:		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/18201	status_id:	1
category_id:	0	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	18201	affected_version:	
author_id:	56864	closed_on:	
assigned_to_id:	0	affected_version_id:	81
comments:	2		
説明 Hi, tonight my local Redmine instance (2.6.0) was visited by YandexBot with an invalid URL: /login?%BB%A1%20%AA%13%BD%F4%06r For this input Redmine returned the following error message: ArgumentError: invalid byte sequence in UTF-8 The reason seems to be an invalid UTF-8 encoding which Rails can not decode successfully. After short googling, I successfully added a gem which tries to sanitize such URLs by replacing invalid bytes (https://github.com/sunny/handle_invalid_percent_encoding_requests, based on discussion http://stackoverflow.com/questions/24648206/ruby-on-rails-invalid-byte-sequence-in-utf-8-due-to-bot), and it works for the above link. Maybe there is even a better solution, but I think it would be favourable to make Redmine more robust either way. Regards, Björn			
journals The problem was discussed here: https://github.com/rack/rack/issues/673 and closed as a Rails bug by the rack team. Same behaviour with trunk and Rails 4.1 but I'm not really in favor of adding this gem to Redmine. I can understand that because this gem is really just a workaround. I manually added this gem for my installation, so I'm fine. Hopefully this issue will be fixed in Rails 4.2 some day.			