

Hyperlinks ending in "\$" will be truncated (the trailing "\$" sign will not be part of the URL to be pointed to)

2022/05/09 19:15 - 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:	Text formatting_26	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/35309	status_id:	1
category_id:	26	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	35309	affected_version:	
author_id:	484942	closed_on:	
assigned_to_id:	0	affected_version_id:	127
comments:	1		

説明

Hyperlinks ending in "\$" will be truncated (the trailing "\$" sign will not be part of the URL to be loaded).

e.g.:

[https://this.is.a.example/withtrailing\\$](https://this.is.a.example/withtrailing$) (hover over the URL and look what is shown in the browser status line, resp. you see the "\$" is not contained in redmine's URL).

Our Mail-URL-Scanner replaces incoming URLs with redirects to the scanner. The generated new URL contains a trailing "\$", so the URLs are no more recognized by the scanner and do not work.

journals

I think is related to #30259#note-4:

Guillermo ML wrote:

Same with ?, &, # and \$ characters. These URL:

https://example.org/ticket.form.php?id=333?
 https://example.org/ticket.form.php?id=333&
 https://example.org/TicketID=455#
 https://example.org/TicketID=455\$

will be rendered (3.4.4.stable) as:

!/attachments/22153/output.trailing.special.characters.png!

For example the second link could be generated by "glpi":<https://glpi-project.org/> tool and the third one is sometimes generated by "otrs":<https://otrs.com/> tool. I think all four are valid characters at the end of an URL.

履歴

#1 - 2022/05/10 16:59 - Admin Redmine

- カテゴリ を Text formatting_26 にセット