

Bugs & Wish list

TRIM fails to install Tiki | Tiki Wiki CMS Groupware :: Development

TRIM fails to install Tiki

Status

✖ Closed

Subject

TRIM fails to install Tiki

Version

19.x

Category

- Error

Feature

TRIM

Resolution status

Fixed

Submitted by

drsassafras

Lastmod by

drsassafras, Marc Laporte

Rating

★ ★ ↘ ↗ ★ ★ ★ ★ ↘ ↗ ★ ★ ★ ★ ↘ ↗ ★ ★ ★ ★ ↘ ↗ ★ ★ ★ ★ ↘ ↗ ★ ★ (0) ?

Description

Trim fails to install a Tiki instance.

First time using TRIM. It failed to install tiki. Won't validate my database credentials.

I've attached a screenshot of the terminal window showing trim, the database credential file of a working install, and running version of tiki, to show that the server is running, with the exact credentials that trim fails with.

Demonstrate Bug

Please demonstrate your bug on show2.tikiwiki.org

Version:

Rating (deprecated)

★ ★ ↘ ↗ ★ ★ ★ ★ ↘ ↗ ★ ★ ★ ★ ↘ ↗ ★ ★ ★ ★ ↘ ↗ ★ ★ (0) ?

Ticket ID

6664

Created

Tuesday 15 May, 2018 14:51:43 GMT-0000

LastModif

Thursday 16 August, 2018 13:14:40 GMT-0000

Comments



Marc Laporte 16 May 18 20:02 GMT-0000

1. Please do a screenshare with Fabio to find solution
2. Uploaded image is weird. Can you download and check if it's exactly what you uploaded or if there is corruption similar to [item6660-Files-uploaded-get-corrupted-in-some-installs-storing-files-in-database](#)



drsassafras 17 May 18 01:20 GMT-0000

That is not what I tried to upload. It's very corrupt. I tried changing my browser, Re-uploading the same image, and even converting the jpg to a png and uploading that. They are all corrupt.

Safari won't even download the image. It recognizes it as a corrupt file and just fails. Chrome takes its time, but eventually times out and provides the corrupt file.



Philippe Cloutier 18 May 18 13:44 GMT-0000

Thanks Brendan, I get the same behavior with Chrome.

Please note the Subversion revision used by dev.tiki.org, re-upload the image to ticket #6660, and if the result is still corrupted, indicate so in a comment to #6660 with the revision number and a URL which allows to obtain the actual file.



Fabio Montefusco 18 May 18 18:26 GMT-0000

TRIM call MySQL client on shell. The MySQL client has an weird behavior, because connecting to localhost is different from connecting to 127.0.0.1, at least on Linux.

If you try to connect to `localhost` , MySQL client will try to use the linux socket,

generally placed at `/run/mysqld/mysqld.sock`. If it does not exist, an error is thrown and TRIM can't proceed connecting to database.

But, if you try to connect to `127.0.0.1`, MySQL client will use the port 3306 to connect to MySQL server. So, replacing `localhost` by `127.0.0.1` may be a temporary solution, while we change TRIM to skip this situation.

I recorded a video to demonstrate it on <https://asciinema.org/a/182325>

Cheers,



Marc Laporte 16 Aug 18 13:14 GMT-0000

Fabio wrote "TRIM now changes the way of connecting"

<https://sourceforge.net/p/tikiwiki/code/HEAD/tree/trim/src/libs/database/Database.php#l29>

Marc Laporte, [16.08.18 09:11]
is this solved?

Fabio Montefusco, [16.08.18 09:11]
Yes, at least testing on my side, it is working properly!

Fabio Montefusco, [16.08.18 09:12]
It connects on `127.0.0.1` when `localhost` is impossible

Marc Laporte, [16.08.18 09:12]
super!

Attachments

filename	created	hits	comment	version	filetype
 trimFail.jpeg	15 May 18 14:53 GMT-0000	0			
 trimFail.jpeg	17 May 18 01:04 GMT-0000	0			
 trimFail.png	17 May 18 01:06 GMT-0000	0			

The original document is available at <http://dev.tiki.org/item6664-TRIM-fails-to-install-Tiki>

