📖 gitlabhq / **gitlabhq**

Deploy Keys ' Fingerprint or Key' | 'already taken' #8413

[New issue]

⊘ Closed   **offlinehoster** opened this issue on Nov 29, 2014 · 5 comments

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offlinehoster commented on Nov 29, 2014   [Contributor]

Hi Guys,

i just tried to add a new deploykey for a project, but after insert the key and setting the name, i only see

```
    Key has already been taken
    Fingerprint has already been taken
```

But this key is not in use at this time, because it's a new one.

How can i find out where this fingerprint is already used?

Any ideas?

Cheers
Christian

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offlinehoster commented on Nov 29, 2014   [Contributor]

I just received an information that this repo was earlier under another namespace/group available.

Will there be a general issue with the deploy key mgmnt? How can i/we fix this issue?

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offlinehoster commented on Dec 1, 2014   [Contributor]

Is there a way to find ozt which key is used for which project?!

I found this key inside the /var/opt/gitlab/.ssh/authorized_keys but how can i find out where this key is used? and can i just delete this key or are there any known problems by doing it this way?

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offlinehoster commented on Dec 1, 2014   [Contributor]

After some postgres search foo i found this key inside the deploy_keys_projects table.

It was not deleted by the first time this key was added to the project. You could try to do the following steps to reproduce the issue:

1. create a repo
2. add a deploy key
3. move the repo to another namespace
4. the key is not longer available to the repo
5. add the same key
6. you will see the message for the duplicate key
7. inside the postgres "keys" table you will see this key.
8. adding the key by psql cli to the new project id
9. use the key again with the project under the new namespace

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jvanbaarsen commented on Nov 8, 2015   [Contributor]

We are currently in the process of closing down the issue tracker on GitHub, to prevent duplication with the GitLab.com issue tracker. Since this is an older issue I'll be closing this for now. If you think this is still an issue I encourage you to open it on the GitLab.com issue tracker.

Assignees
No one assigned

Labels
None yet

Projects
None yet

Milestone
No milestone

Notifications

3 participants

jvanbaarsen closed this on Nov 8, 2015

chengweiv5 commented on Apr 10

+1 for this though it was closed.

Seems there isn't anyway to finger out where the deadly key been added.