

Item 233

git_comments:

1. This is to create the history file. This section execute only when user didn't enter the username as command line arguments

git_commits:

1. **summary:** STRATOS-414 - [CLI] A Tenant can see the command history of super admin and other tenants
message: STRATOS-414 - [CLI] A Tenant can see the command history of super admin and other tenants
Now users have separate history files

github_issues:

github_issues_comments:

github_pulls:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** [CLI] A Tenant can see the command history of super admin and other tenants
description: This is a security hole in the system and need to avoid.

jira_issues_comments:

1. Fixed in commit 313523d49d11cd32d67a821c9677d891b59b16ed When user used exit command to exit the CLI, it'll clear the history file.
2. IMHO, deleting the history file on exit is not a proper solution. We should think of a better way for this issue.
3. But history file is create again when tenant log. So I think deleting file is not an issue. WDYT ?
4. Then there is no purpose of having a history file if it is deleted on exit. For me, this solution is not acceptable.
5. Then we can create separate history file for per user. Then particular your can see his history only. I think that's the best option. Any other Idea ?
6. A history file per user is okay for me. It's a better solution than losing the history.
7. +1 On Mon, Feb 10, 2014 at 5:40 PM, Manula Chathurika Thantriwatte (JIRA) < -- Best Regards, Nirmal Nirmal Fernando. PPMC Member & Committer of Apache Stratos, Senior Software Engineer, WSO2 Inc. Blog: <http://nirmalfdo.blogspot.com/>
8. Committed the changes in e5c87ce54d3de89c552a7631d7587aee733cd135
9. **body:** The change for CommandLineApplication is not necessary. When I created it, CommandLineApplication was supposed to be generic by design and you could have done the change via StratosApplication, which extends the CommandLineApplication
label: code-design