

🔒 Closed aar0nge opened this issue on Mar 25, 2020 · 1 comment · Fixed by #16318

aar0nge commented on Mar 25, 2020 • edited ▼

Work environment

Expected behavior

Actual behavior

Steps to reproduce the behavior

Additional Logs, screenshots, source-code, configuration dump, ...

The `in` command would first free the original `core->table_query`, then create a new `core->table_query` in `cmd_info.c:cmd_info()`,

The `oc` command would free it in `core.c: r_core_fini`, which didn't NULL it out.

So execute `in 0` again would cause a double/invalid free.

➔ XVilka added this to the 4.4.0 - pangolin milestone on Mar 25, 2020

radare commented on Mar 25, 2020

Collaborator

send a pr, dont spend time reporting bugs if you have the fix
...

aar0nge mentioned this issue on Mar 26, 2020

fix c->table_query double free #16318

Merged

4 tasks

radare closed this as completed in #16318 on Mar 26, 2020

radare pushed a commit that referenced this issue on Mar 26, 2020

Fix #16383 - c->table_query double free (#16318)

cb8b683

Assignees

No one assigned

Labels

crash good first issue RIO

Projects

None yet

Milestone

4.4.0 - pangolin

Development

Successfully merging a pull request may close this issue.

fix c->table_query double free

3 participants

