

New issue

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unmatched array length in core_java.c #16304

Closed aar0nge opened this issue on Mar 25, 2020 · 1 comment · Fixed by #16313

Labels crash good first issue java

Milestone 4.4.0 - pangolin

aar0nge commented on Mar 25, 2020

Contributor

Work environment

Questions	Answers
OS/arch/bits (mandatory)	Ubuntu x86 64
File format of the file you reverse (mandatory)	ELF
Architecture/bits of the file (mandatory)	x86/64
r2 -v full output, not truncated (mandatory)	radare2 4.3.1 23909 @ linux-x86-64 git.4.3.1-1-ge55661b commit: e55661b build: 2020-03-22__22:18:20

Expected behavior

Handle input error

Actual behavior

seg fault

Steps to reproduce the behavior

```
$ r2 -
[0x00000000]> java 0
Segmentation fault (core dumped)
```

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

```
-- phrack, better than java in the browser -- jvoisin
[0x00000000]> java 0
Segmentation fault (core dumped)
```

in core_java.c , END_CMDS not match the actual length in JAVA_CMDS

XVilka added crash good first issue java labels on Mar 25, 2020

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

radare commented on Mar 25, 2020

Collaborator

send the pr with the fix please
...

philoinovsky mentioned this issue on Mar 26, 2020

Fix unmatched array length in core_java.c (issue #16304) #16313

Merged

4 tasks

radare closed this as completed in #16313 on Mar 26, 2020

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

Fix unmatched array length in core_java.c (issue #16304) (#16313)

ced0223

Assignees
No one assigned

Labels
crash good first issue java

Projects
None yet

Milestone

4.4.0 - pangolin

Development

Successfully merging a pull request may close this issue.

[🔗](#) Fix unmatched array length in core_java.c (issue #16304)

3 participants

