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hertz path-traversal bug in windows server #228

✓ Closed ruokeqx opened this issue on Sep 4 · 0 comments · Fixed by #229

Assignees



Labels

enhancement

ruokeqx commented on Sep 4

Contributor

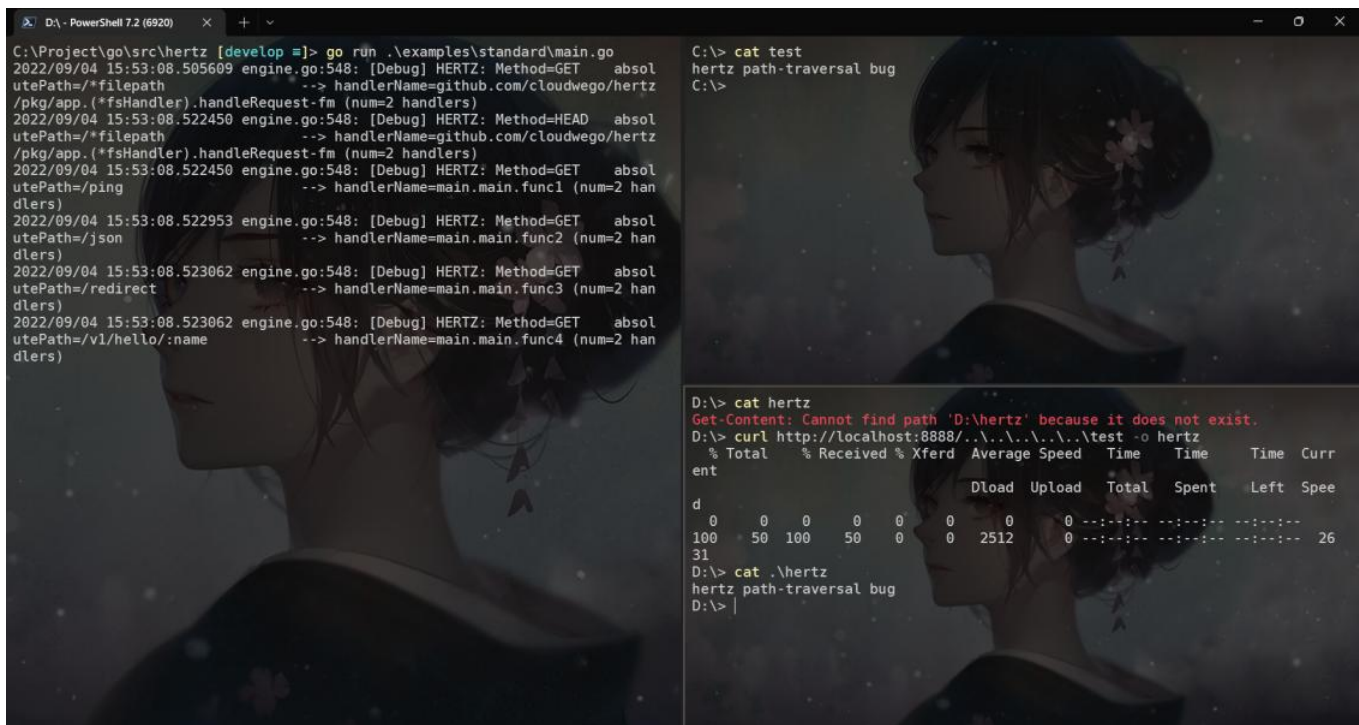
Describe the bug

hertz path-traversal bug in windows server.

Hackers can read any file in windows server since there are no backslash restrictions.

Since backslash doesn't work in linux filesystem, the bug works in a very limited production environment.

Screenshots



Hertz version:

v0.3.0

Environment:

any windows server any go version and any hertz version

fix suggestion

Replace all backslashes with forwardslashes at the beginning of the normalizePath function.

  ruokeqx mentioned this issue on Sep 4


fix: fix path-traversal bug #229

 Merged

 2 tasks

  li-jin-gou assigned ruokeqx on Sep 4

  li-jin-gou added the **enhancement** label on Sep 4


 welkeyever closed this as completed in [#229](#) on Sep 8

  GoVulnBot mentioned this issue on Sep 28

x/vulndb: potential Go vuln in github.com/cloudwego/hertz: CVE-2022-40082
golang/vulndb#1027

 Closed

Assignees

 ruokeqx

Labels


enhancement

Milestone

No milestone

Development

Successfully merging a pull request may close this issue.

 **fix: fix path-traversal bug**
ruokeqx/hertz

2 participants

