

@Yuuoniy thank you.

p.s. the reason why this doesn't usually leak is that rax iterator has static buffers for short keys and shallow stacks.

for streams, the keys are always short, so the key would never leak any memory. but the stack may leak on large streams.

this looks like a regression in redis 7.0 (#9127) that could in cause leaks in trimming (XADD, XTRIM), and also XDEL and AOFRW.

@itamarhaber @guybe7 correct me if i'm wrong.



oranagra merged commit 4a7a4e4 into redis:unstable on May 22

View details

13 checks passed



oranagra added the release-notes label on May 22

Yuuoniy commented on May 22

Contributor Author

@oranagra I see, thanks for your explanation. I found this one when went through the PR #10353, and thought it will result in memory leak as well.

CZ

🚵 oranagra mentioned this pull request on Jun 8

Release 7.0.1 #10829

№ Merged

oranagra commented on Jun 29

Contributor

Apparently there's a CVE for this issue: GHSA-35rf-7vhx-9phr

Reviewers



oranagra



enjoy-binbin

Assignees

No one assigned

Labels			
release-notes	state:to-be-merged		
Projects			
None yet			
Milestone			
No milestone			
Development			
Successfully mer	rging this pull request may close these iss	ues.	
⟨ BUG memore	ory leak in streamGetEdgeID		
3 participants			