

Forum:[Hack Forums](#)

Thread: [Allow us to bump other users threads](#)

Hackers - January 19, 2025, 12:53 pm

I think it could be interesting if Stanley let users bump other peoples threads. For example there's a hacking related thread in News that someone posted and it is nearing the bottom of page 1. It could be interesting if we could pay bytes to bump someone else's thread in support.

Edit:

There could be a separate feature, to bump a thread so that Stanley mentions it in convo.

This could cost X bytes.

There could be an award for bumping other user threads at least Y times, and an award for receiving convo bumps for others at least Z times.

This would help deflate the number of bytes in circulation, boosting that system, and it would also help overall site activity.

Klonopin - January 19, 2025, 12:56 pm

It could broadcast it to the convo for a certain amount of bytes similar to how it does when you first create the thread, but you are also just allowed to post your thread into the convo, so I guess that wouldn't work.

I really like the idea

Hackers - January 19, 2025, 12:58 pm

(Jan 19, 2025 01:56 PM)Klonopin Wrote: [\[CITE\]](#) It could broadcast it to the convo for a certain amount of bytes similar to how it does when you first create the thread, but you are also just allowed to post your thread into the convo, so I guess that wouldn't work.

I really like the idea

Convo bumping could be a whole new button

Do like 15-25 bytes to bump the thread in convo!!

Nachfolger - January 19, 2025, 1:43 pm

Might be interesting to see bumped threads in the convo, but it's mostly gonna be garbage marketplace stuff probably.

Hackers - January 19, 2025, 2:33 pm

(Jan 19, 2025 02:43 PM)Nachfolger Wrote: [\[CITE\]](#) Might be interesting to see bumped threads in the convo, but it's mostly gonna be garbage marketplace stuff probably.

maybe it could be for non-marketplace threads, or charge a bunch more bytes if it is

Tyr - January 20, 2025, 1:10 am

(Jan 19, 2025 03:33 PM)nodes Wrote: [\[CITE\]](#) maybe it could be for non-marketplace threads, or charge a bunch more bytes if it is
or sections yes