nathan.brownrice wrote on Fri, 17 May 2024 13:22They are live snapshots, and to be honest I haven't tested with offline snapshots. Maybe worth a shot, but we have so many live containers we can't have downtime on them even overnight it would be sloppy.
Oh! To clarify, my understanding is that the --skip-suspend option shouldn't result in any downtime. It is supposed to *only* snapshot the disk, and not also the live memory contents. The idea being that if you restore a snapshot that has those memory contents (which they do by default), the container will resume *exactly* as it was (memory state included), whereas with --skip-suspend the disk will still be exactly as it was, but when the container comes online it'll be a fresh boot with clean memory contents.

No clue if that is contributing to your storage issue, but it's the only idea I've got left :)