Here is the current file I am working on with the issue present. This file is saved locally not on the The main complaint is slow response to tasks. Like when I hover it takes so long for the function to Also printing a 12 page layout to pdf took about 10 minutes. Normally I have about 5-6 gb ram free when working in CA when it is glitching. when saving the layout pdf it goes to 100-500mb. Hey Thanks so much for looking into this. I've got so many projects to get through this week I really

https://www.chiefarchitect.com/support/article/KB-01867/finding-information-about-your-

Hey Grant I have now relocated to the local disk. It should be off of iCloud now. It is still very slow to respond especially in camera (for orbit and pan). It used to be very responsive. It also has been freezing especially when "printing" layouts to pdf. I tried opening a standard chief template file and its about the same. Maybe a tiny bit faster but still glitchy.

Tuesday, Jul 28, 2020 - 09:57 AM PDT

background in another desktop.

Chief Architect Technical Support

I have unplugged the monitor and tried on laptop screen only and its no different. Thanks for any pointers you have - Support Answer -Tuesday, Jul 28, 2020 - 07:29 AM PDT

I don't usually run any other things besides, email open and minimized, safari playing music in the

I was not able to reproduce the same kind of behavior you've described with the plan you've attached. That being said, it doesn't seem like anything inside the plan is causing the slowness/lag. The behavior you're describing can also occur if the plan file is not stored locally on your computer. Sometimes Apple computers will have iCloud drive enabled, which would place their Desktop and Documents folders on cloud storage. I would follow the first steps in this article to confirm whether or not you have iCloud drive enabled: https://www.chiefarchitect.com/support/article/KB-03116/resolving-unexpected-behavior-on-a-mac-by-redirecting-the-data-folder.html Grant

Justin Orwig Tuesday, Jul 28, 2020 - 06:33 AM PDT Thanks for the reply. I'm trying to see if this is something wrong in the software or elsewhere. I don't see much lag in other applications on this computer. I've attached some screen shots also the file I am working on this morning.

after each command. Also editing info in object windows is very slow. Do I need to delete and reinstall X12? Thanks for your help! In the past it has run better and there is so much lag right now its horrible. Justin

Keyboard and mouse repose is very slow. When I orbit in camera view there is lots of lag. When I

search the library there is LOTS of lag after each command. The eye dropper has quite a bit of lag

■ David & Ann Lowe 1.1.plan (26.64 MB) ■ Delete **■** Screen Shot 2020-07-28 at 8.17.22 AM.png (392.76 KB) **■** Delete **■** Screen Shot 2020-07-28 at 8.17.31 AM.png (272.99 KB) **■** Delete

- Support Answer -Grant S Thursday, Jul 23, 2020 - 12:58 PM PDT Hello,

■ Screen Shot 2020-07-28 at 8.19.52 AM.png (18.05 MB) **■** Delete

performance loss on the Sylvia Noha plan. The performance loss there was strictly in the plan view and it was caused by the amount of schedules/text objects you have on your plan view. A solution for that would be to place these schedules or text objects in a CAD detail. CAD details can be viewed and managed by going to CAD > CAD detail management or through the Project Browser (View > Project Browser). Additional information about CAD details can be found here: https://cloud.chiefarchitect.com/1/pdf/documentation/chief-architect-current-referencemanual.pdf#page=255 Regarding your other plan files, I again was not able to see any performance loss while working in them. Could you describe exactly when and how you're experiencing this lag or delay in these plans?

Thank you for contacting Chief Architect Technical Support. I was only able to see some slight

Grant

Chief Architect Technical Support Justin Orwig Thursday, Jul 23, 2020 - 10:18 AM PDT Hello!

I am experiencing very doggy performance In a couple of plans. In the past I was able to contact someone from support who looked at the file and identified a hidden setting that caused the slow performance. I am attaching the template file I am using as well as the two files that are seeing lag. I am running a 2019 MacBook Pro with 16gb ram and 4gb graphics card. I do not have background applications running that I am aware of and have around 6gb available ram when using chief. The files are small being only for cabinet designs (not full buildings).

Let me know if this is something you can help with as I have exhausted my understanding. Thanks for your help! Thanks!

■ David & Ann Lowe 1.1.plan (8.07 MB) ■ Delete ■ Sylvia Noha 3.1.plan (16.50 MB) 💣 Delete

■ ACC Shaker Template 2.plan (2.88 MB) ■ Delete

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