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Thread: [I am loosing my cool against adobe creative cloud](#)

HostTeraByte - November 27, 2023, 7:42 pm

So I have paid hard earned cash \$1100 for Adobe Creative Cloud Program. The only reason I brought it instead of going for a \$50 cracked/promo created accounts of CC was because I needed the online backup storage feature for all my projects as I can't afford to loose them randomly in between after using 2-5 months at no given time buying a cheap ass \$50 god knows how created Creative Cloud Acc.

And the second reason is to receive Premium Support and Community Help from Adobe team and if asked I should be able to provide proof of payment and receive the real expert support which others don't tend to use from the creative cloud experience.

Long story short, I have my Primary C drive as a M.2 SSD of 256GB and it has only 30GB of free space left, I installed all creative cloud apps on a different 512GB m.2 drive namely G. Now the issue is for some unknown reason adobe tend to save all the Temp files for any primary work done over Photoshop on Drive C which crashes the Photoshop when it auto-saves the project on every other edit is completed and eats upto 20GB and then crashes saying Scratch Disk Full! Tried searching for all solutions but nothing works. If I disable the auto-save mode, the PSD crashes as it's unable to export the large file in one go after editing and if auto-save is enabled then it gives me the fking Error everytime.

Why can't adobe save these temp files into it's cloud storage which comes alongside the subscription.

This has been eating up my head and I might aswell download the cracked version of Photoshop at this point. But I don't want to due to the fact that these could be backdoored easily so I'm looking for an opinion or a fix it you had experienced the same problem as mine!

codealien - November 28, 2023, 9:11 am

I used to have Adobe but I've been doing to much my phone Java tool scripting.

webdev77 - November 28, 2023, 9:21 am

(Nov 27, 2023 08:42 PM)HostTeraByte Wrote: [\[CITE\]](#) Why can't adobe save these temp files into it's cloud storage which comes alongside the subscription.

You have to have a file to upload. If it's only in memory, it isn't a contiguous file. It's really not practical to upload a large file directly from memory over the internet and have it work every time. Just too many things that can go wrong.

Storage is relatively cheap these days. Get a new 2-4TB SSD and call it a day. If you even try and use Premiere or After Effects, you don't meet the requirements anyways without getting more storage.

2020Sucked - November 28, 2023, 9:33 am

(Nov 28, 2023 10:21 AM)webdev77 Wrote: [\[CITE\]](#) You have to have a file to upload. If it's only in memory, it isn't a contiguous file. It's really not practical to upload a large file directly from memory over the internet and have it work every time. Just too many things that can go wrong.

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Yeah, I completely agree.

Local Storage > Cloud Storage

Catie746 - November 28, 2023, 9:50 am

This is great I want to learn more

HostTeraByte - November 29, 2023, 2:05 am

(Nov 28, 2023 10:21 AM)webdev77 Wrote: [\[CITE\]](#) You have to have a file to upload. If it's only in memory, it isn't a contiguous file. It's really not practical to upload a large file directly from memory over the internet and have it work every time. Just too many things that can go wrong.

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I contacted adobe Support and they helped with fixing this issue. They do have the option to backup every 5 minutes into their cloud, it's over Preferences> Backup. Just need to deselect backup reserved from PC storage to cloud upload, having a good internet connection is enough within minimum of 30 Mbps they told me. Now I'm abit relieved, yet this process also eats up temp storage till the files get uploaded to cloud from the temp folder and then gets deleted!

(Nov 28, 2023 09:15 AM)phantomman55 Wrote: [\[CITE\]](#) That's waste of money. Just buy the regulate version of adobe suite. Then either by a used server or a nas system and have external regulare enterprise grade hard drives on your network.

I am sure you can then save those projects on those hard drives. You can have it setup that it mirrors for example you can have 4 drives
20 terabytes in each drive. have 2 mirrors meaning you will have total of 40 terabytes of space that's backed up 100%. So, you can have
one drive of failure. You can over time buy more servers or nas devices and keep adding more drives and even have one drive mirrored to 2 other drives allowing you of 2 drive failures to still be online. You will get that redundancy.

Paying for cloud service of anything is a rip off. You're pretty much over paying for shit. The only difference is that with cloud service you can always scale up if you need more space it's instant but you pay for it. If you do it my way it's not instant but you have to plain ahead and have money aside to pay for scaling. That's the cheapest solution and the best because you get 100% control over your content.

For cloud services you rely on them on what you can and cannot do and also you lose privacy.

That's just my take on things and it's not that hard to set it up. For Nas servers you just connect it to your network find it's ip address and you just set that server to share the drives then within your network you can access those drives and store projects onto them.

If you need it to be public just don't use a router.. instead have the nas server directly connected to a switch that's connected to your ISP modem.

That will give you a public ip address and that address is what you need to know to access it. You can use a service called no-ip

where you get a subdomain name that points to a dynamic ip address. The only issue with this is you would need to setup a firewall so only you can access the devices.

The only reason I'm not interested into harddrive backups is once all my harddrives got corrupted

due to over power surge though my UPS. Fried my motherboard alongside all 5 of my SSD which really sucks! Never going to trust into this in my life. Unless I backup through a LAN ethernet and have the HDDs connected somewhere safe with low voltage electricity with controller! And these seem a lot of work just to have my Photoshop, and illustrator projects Backup!

Although thanks for your suggestion!