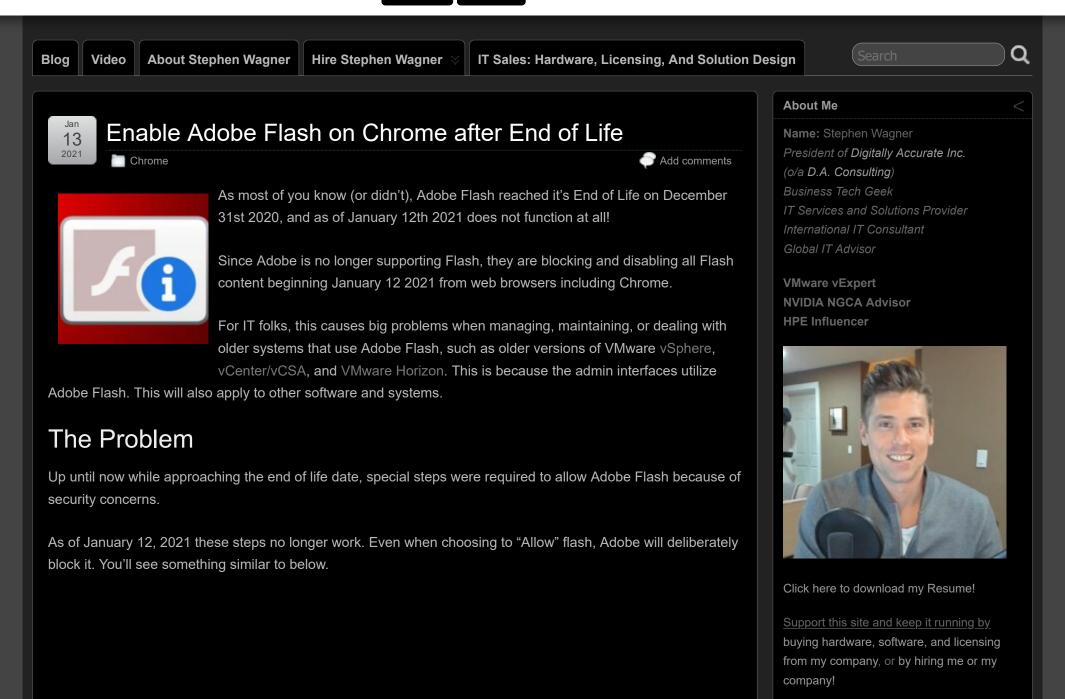
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Adobe Flash Disabled Logo

The Workaround

This workaround should only be used for emergency situations as you should truly try to reduce your dependence on Flash.

In order for this workaround, you will need Chrome Version 87 or earlier. Version 88 does not include Adobe Flash.

On Windows, you'll need to create a file called "mms.cfg" in the following path:

C:\Users\USERNAME\AppData\Local\Google\Chrome\User Data\Default\Pepper
Data\Shockwave Flash\System\

On a Mac, you'll need to create a file called "mms.cfg" in the following path:

/Users/USERNAME/Library/Application Support/Google/Chrome/Default/Pepper Data/Shockwave Flash/System/

Make sure you replace "USERNAME" with your own account.

On Linux, you'll need to create a file called "mms.cfg" in the following path:

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The contents of the "mms.cfg" file should be as follows.

```
EnableAllowList = 1
AllowListUrlPattern = http://COMPUTERNAME/
AllowListUrlPattern = https://IP.ADDRESS/
AllowListUrlPattern = *://server.domain.com/
```

Feel free to add as many "AllowListUrlPattern" items as you require. These URL patterns are sites you're allowing to run flash on.

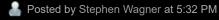
To access a URL:

- 1. After creating this file and populating it, open up Chrome
- 2. Navigate to the page you want to view
- 3. Click on the "Secure", "Not Secure", or the padlock to the left of the URL tab.
- 4. Change "Adobe Flash" from "Ask" to "Allow", then close the popup.
- 5. Click on "Refresh" when Chrome prompts
- 6. A new pop-up will open saying Flash is out of date. DO NOT UPDATE, click on "Run once without updating".

And you're set! Leave a comment and let me know if it worked for you.

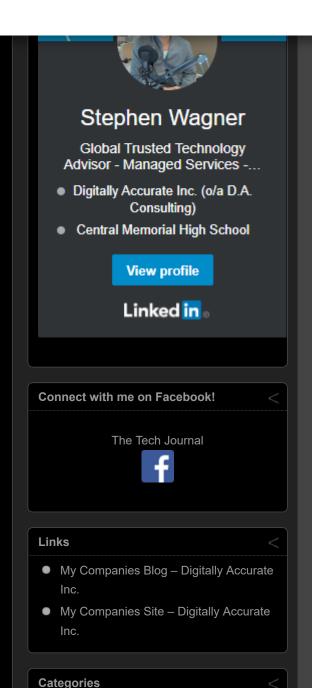
For more information on Adobe Flash End of Life and End of Support, click here.

For more information on the workaround, view the "Enterprise Enablement" section of the Adobe Flash Player Administration guide.





185 Responses to "Enable Adobe Flash on Chrome after End of Life"

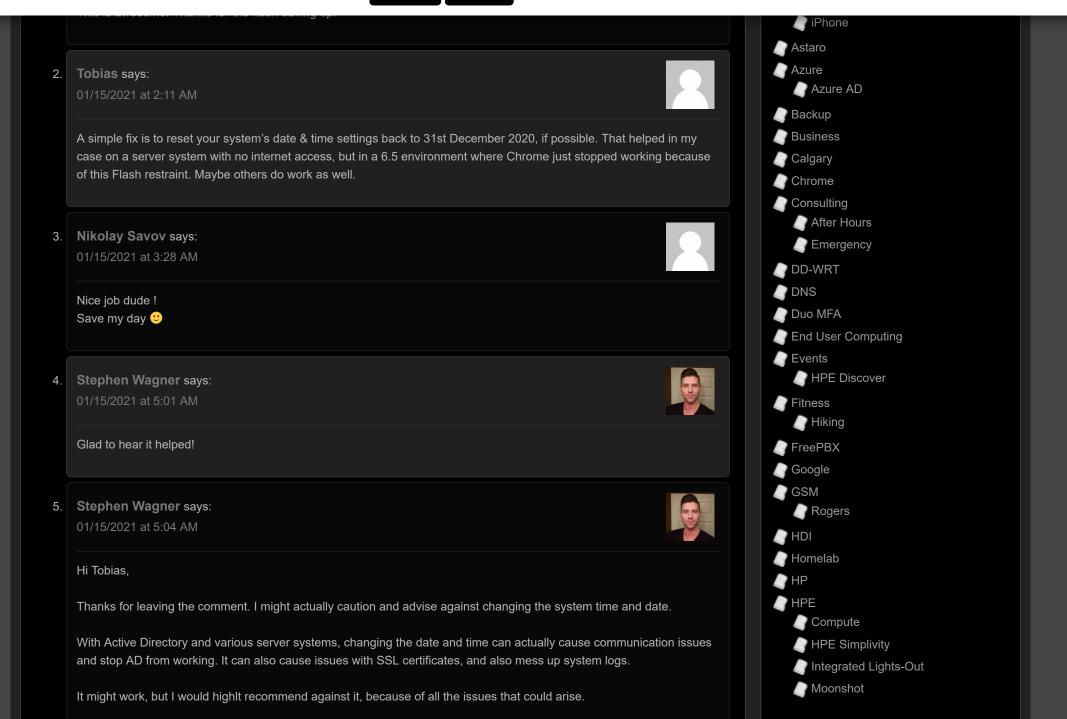


🦳 10ZiG

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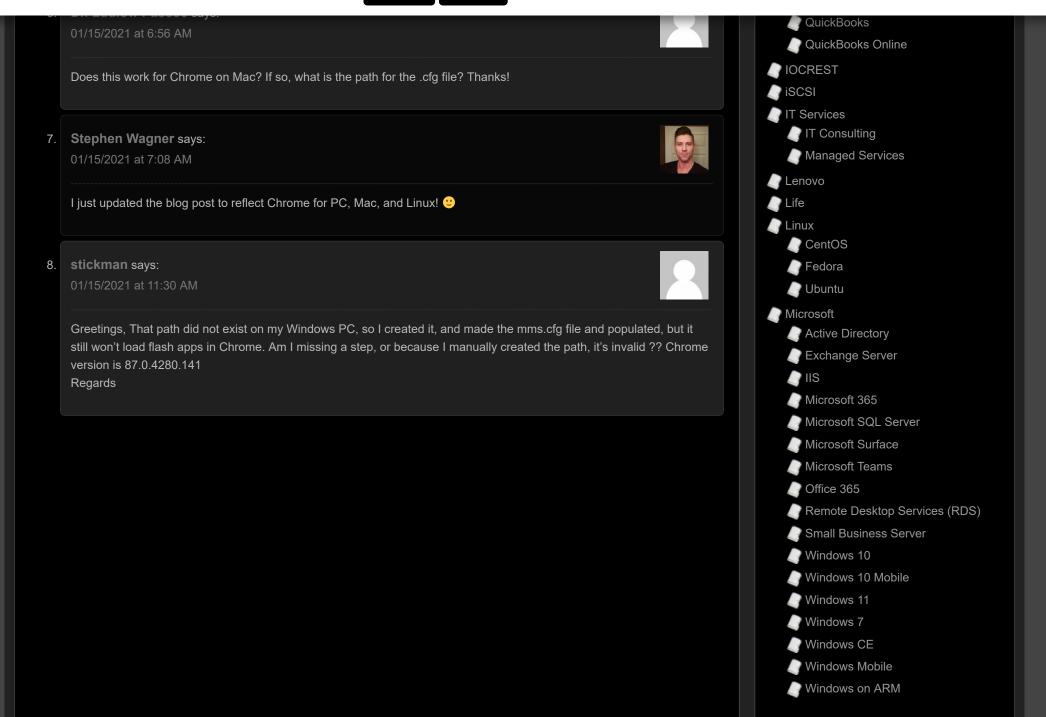
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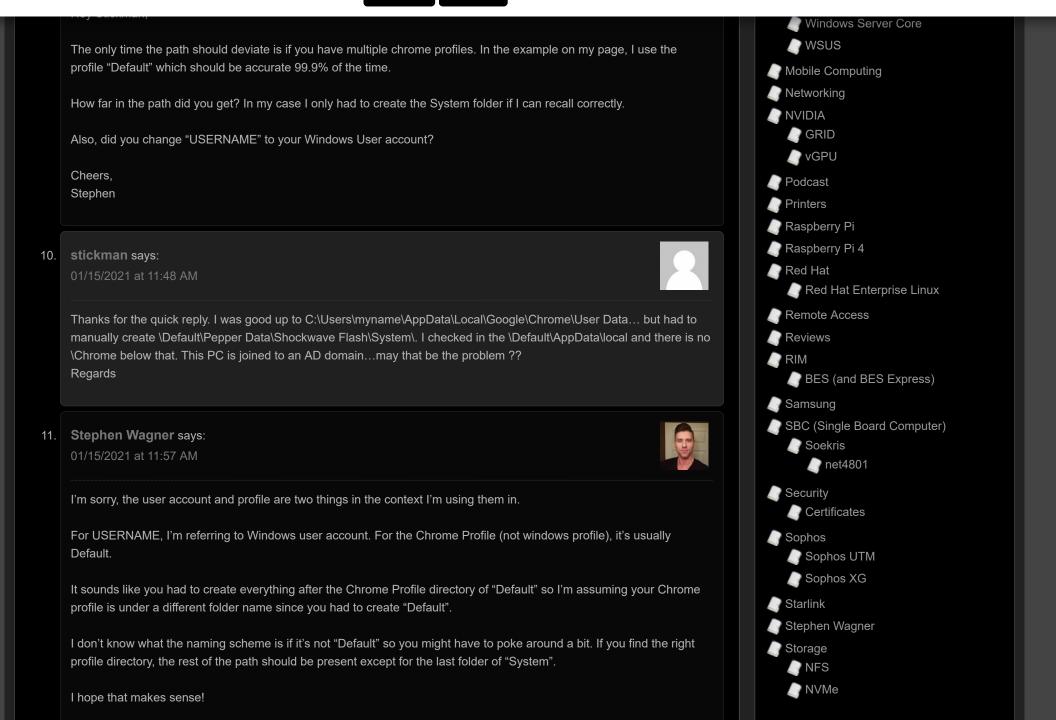
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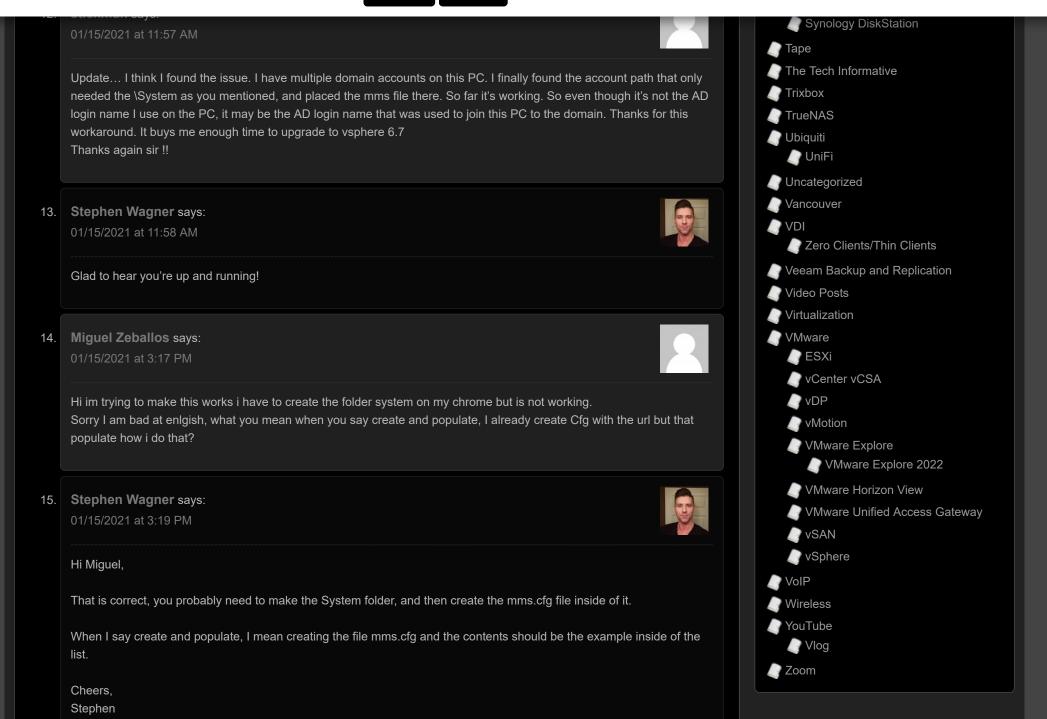
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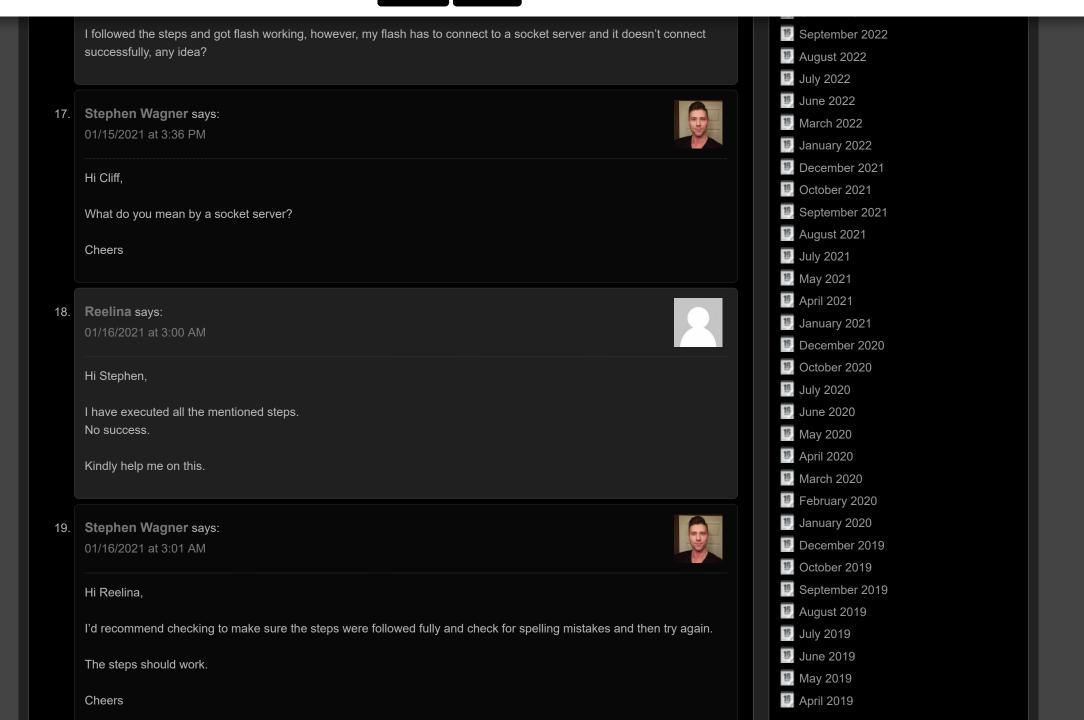
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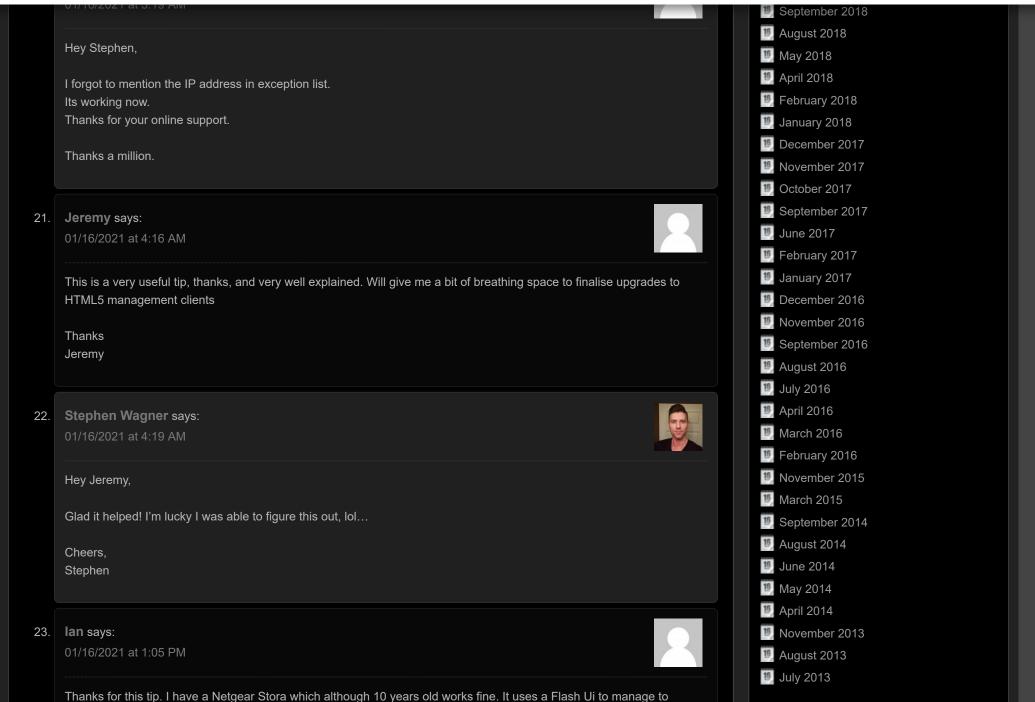
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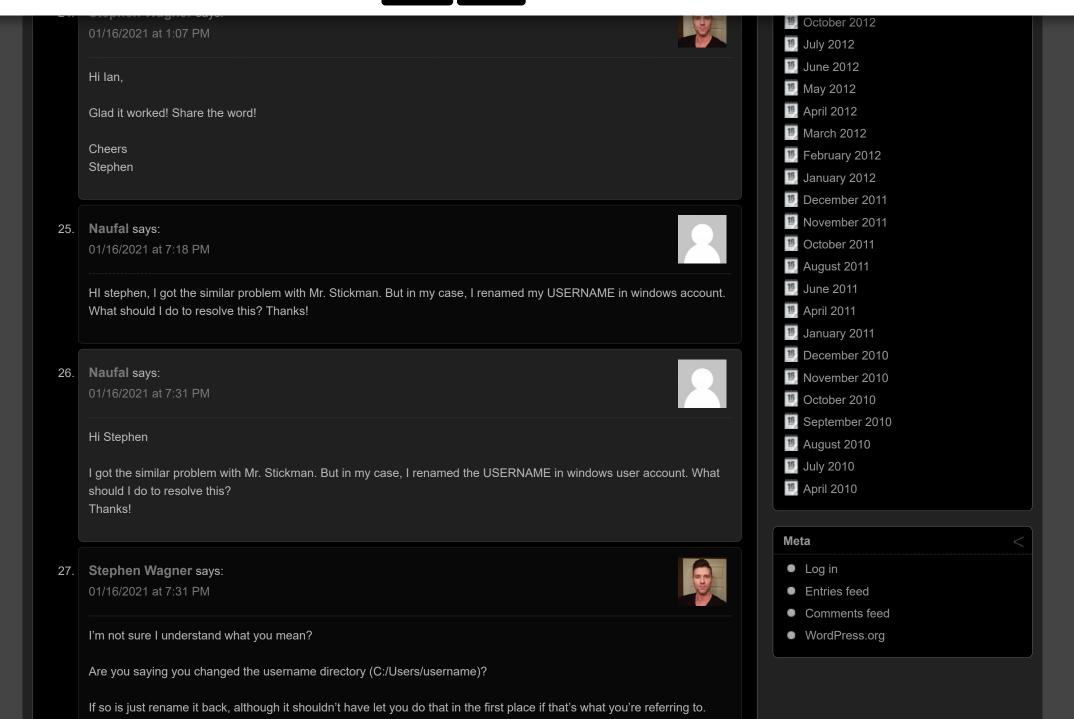
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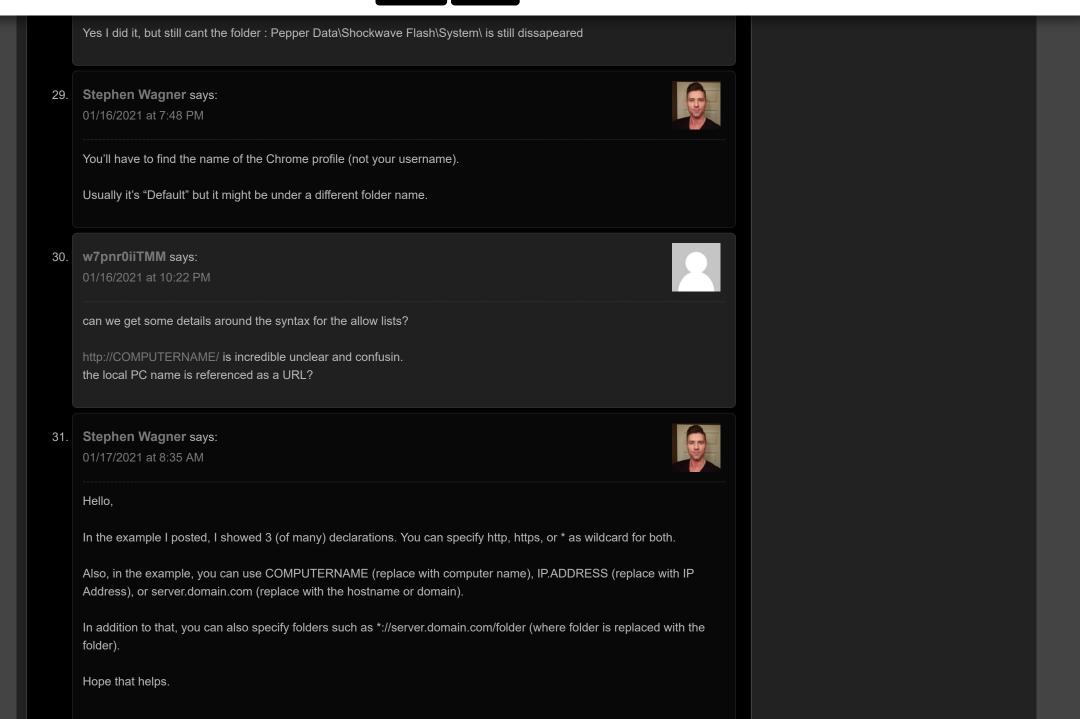
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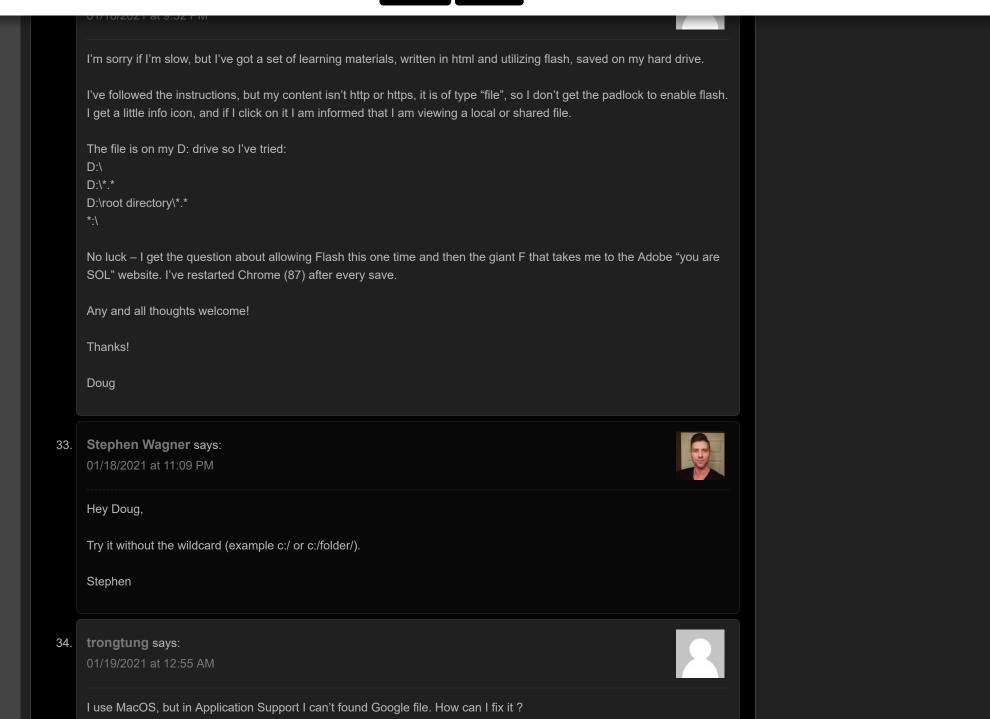
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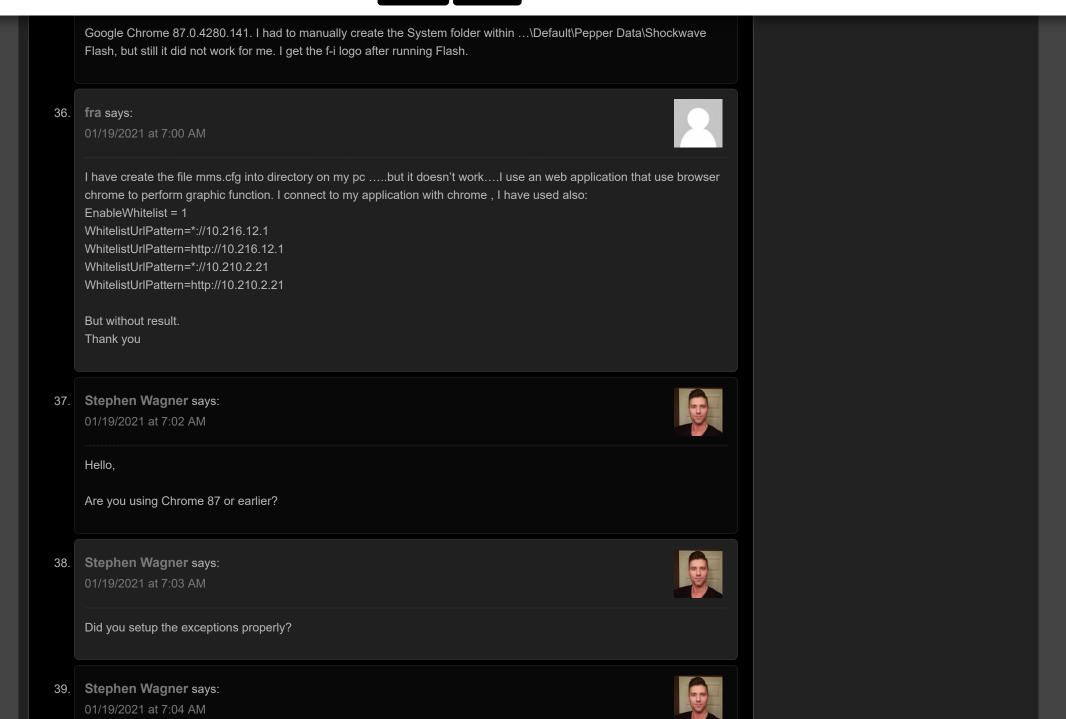
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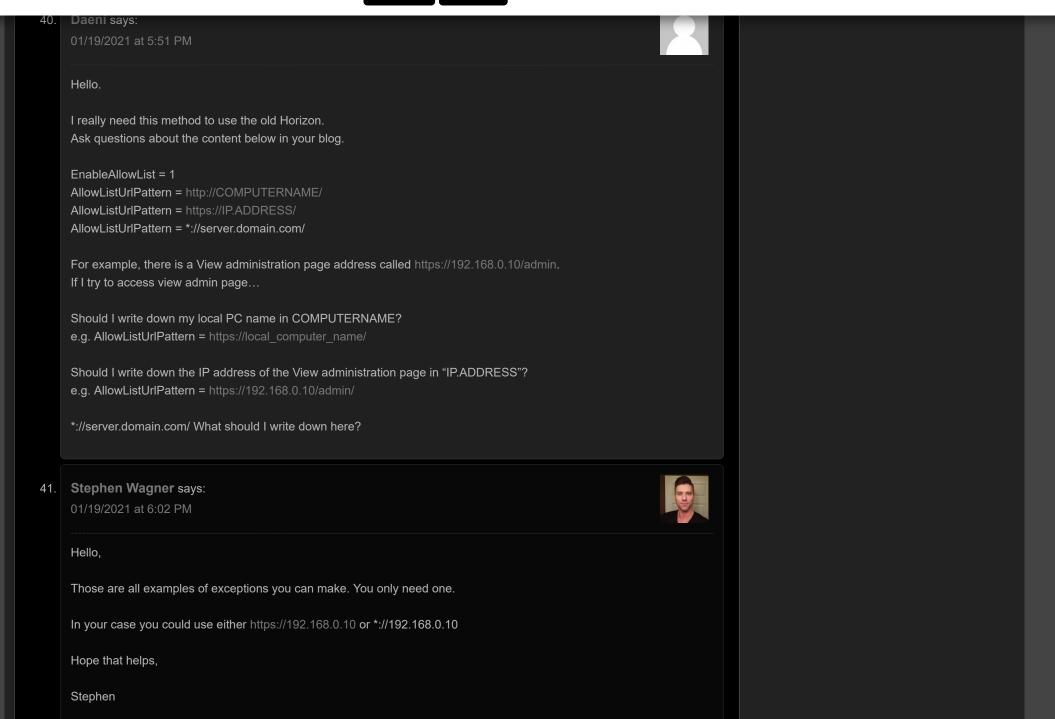
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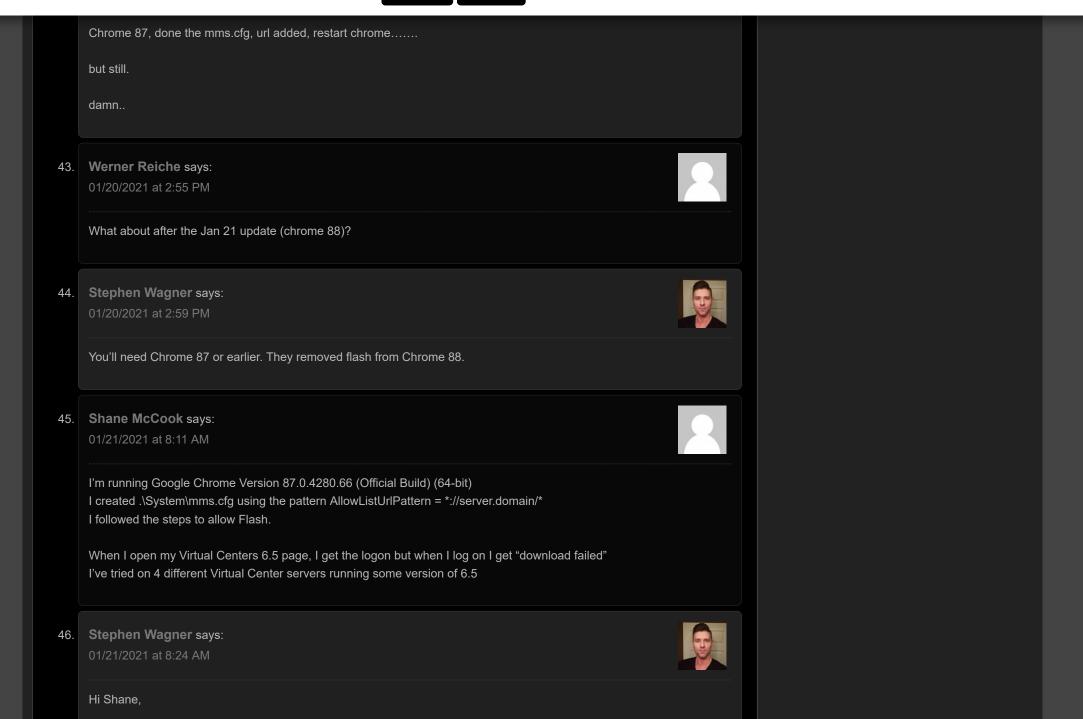
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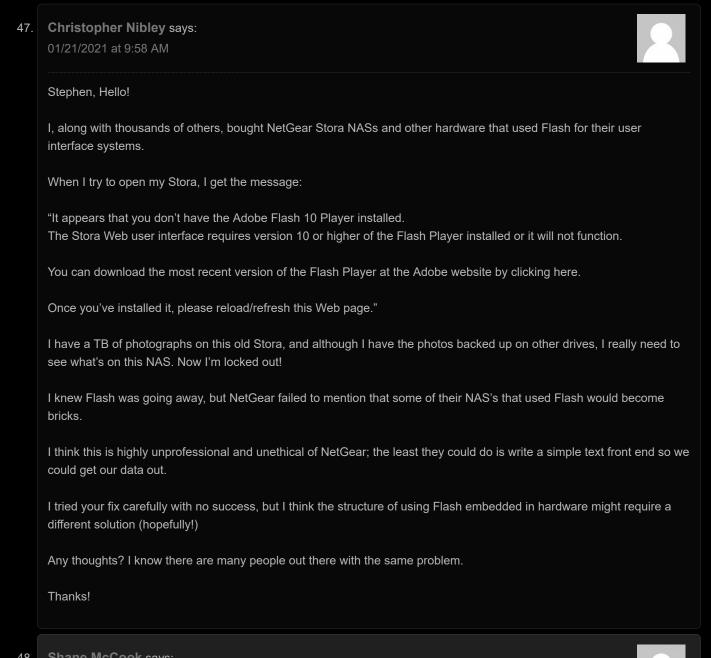
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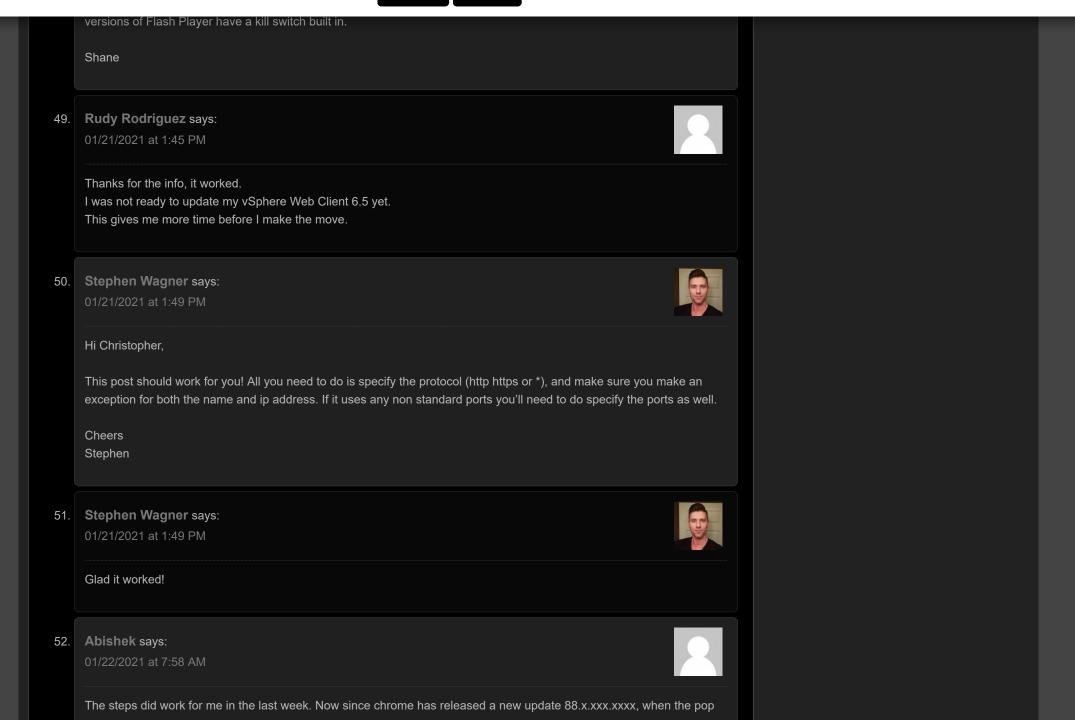
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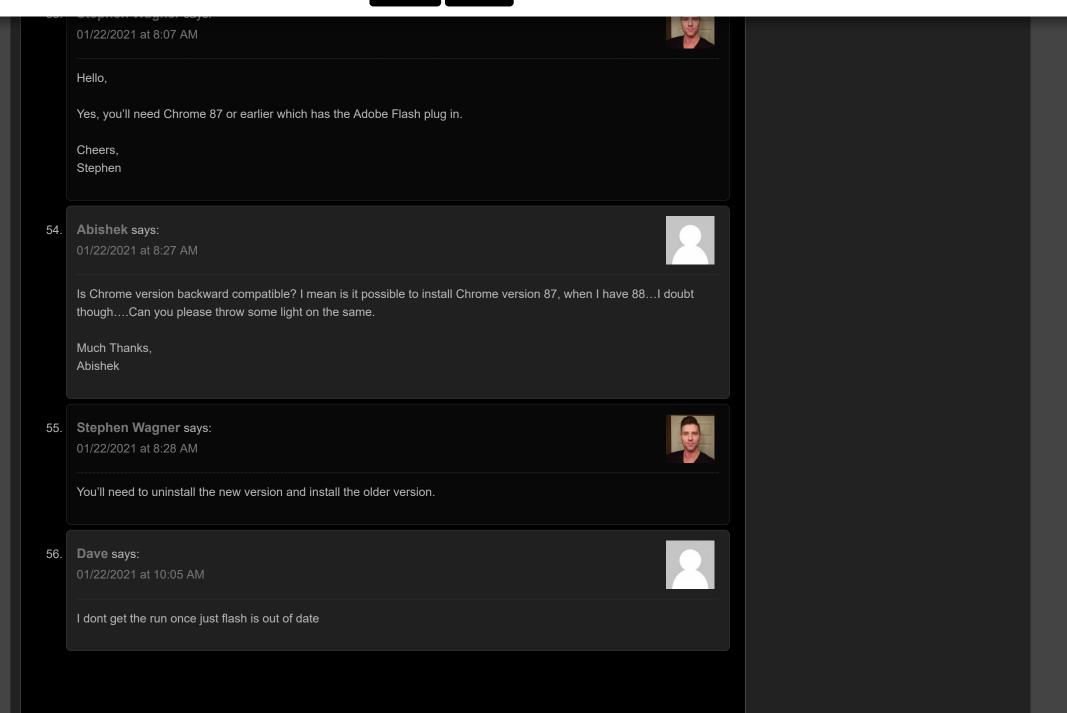
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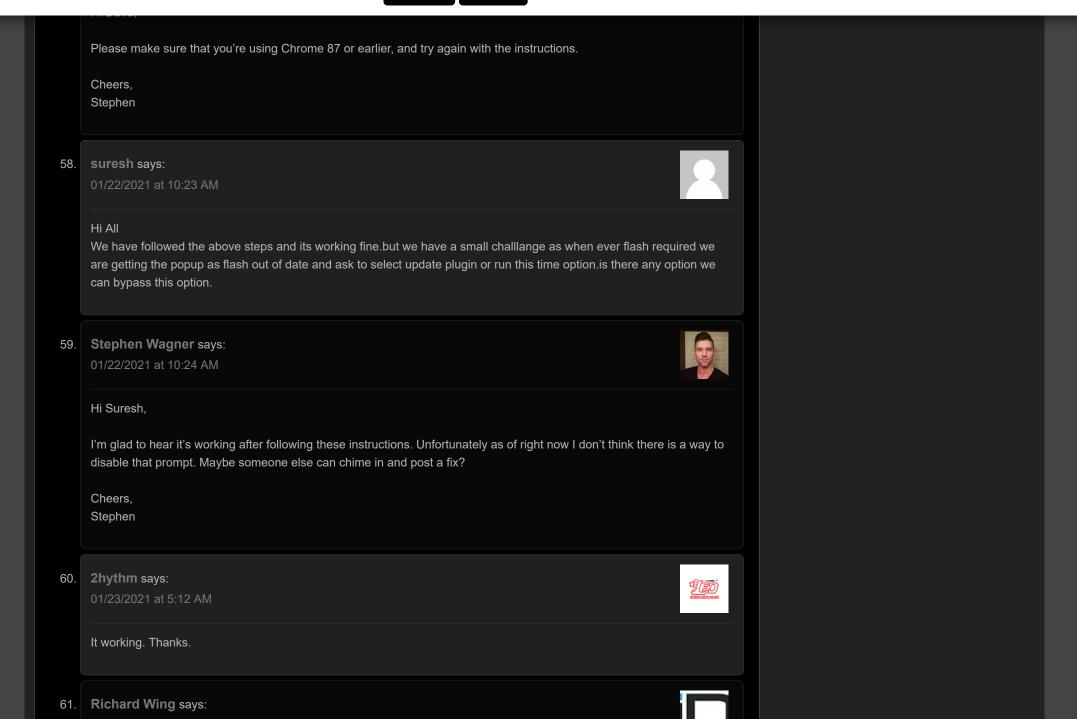
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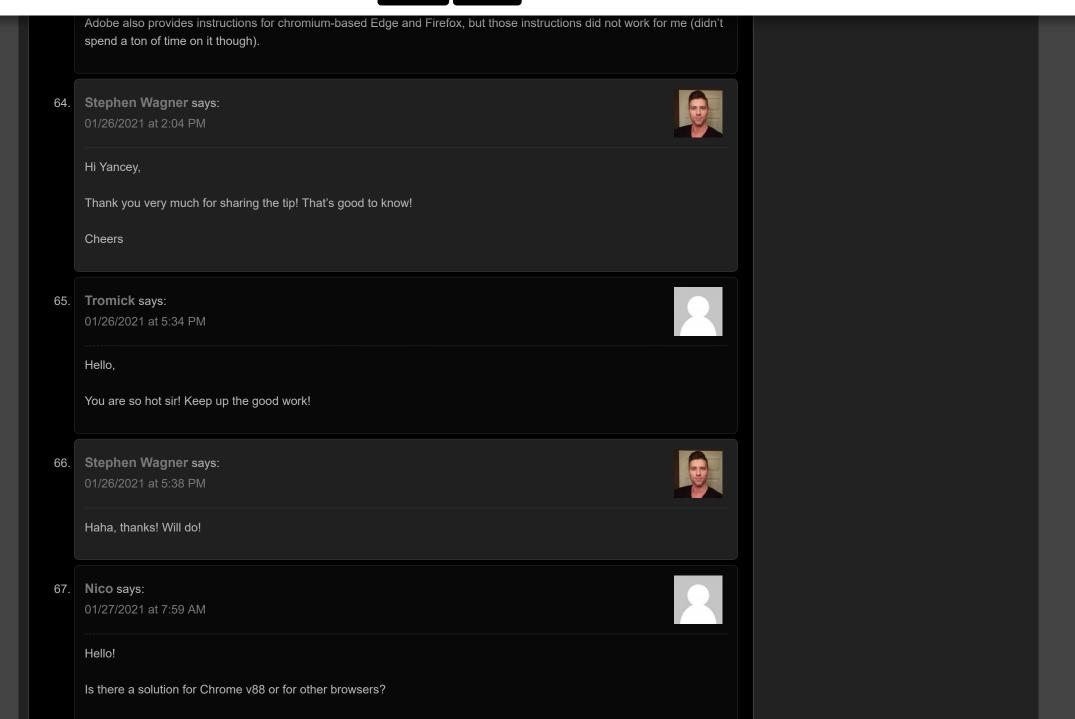
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solution to continue using flash after the EOL for a year. I thought I had a solution and tested EXEOutput for php software compiler that allows you to run php as an executable in its own internal browser. All my tests prior to the EOL message had worked. I just needed to make sure that the users system had flashplayer ppapi installed. I have gone through the wayback machine and adobe flash archives and tried to roll back to a flash player version that didn't have the EOL message function within it. but the previous versions do not work with my graphic generators. Your solution is great if I want to teach others the workaround to reach any of the urls to my site and they do not have the most recent updated version of chrome. I think its a lot to ask my end users. I wonder if there is a way to locally enable flash to work? I wonder if there is a bat file I could run when I install the exe program that runs my php and flash solutions? The executput php solution uses a local ie engine I believe. Any suggestions or a direction to look would be greatly appreciated? **Christopher Nibley says:** 01/25/2021 at 6:33 PM Hello, My Chrome updated itself to 88, is there anything I can do? 63. Yancey says: 01/26/2021 at 1:30 PM Just a quick comment; with the release of Chrome 88, I've had to fall back to IE in order to access the old FLEX Horizon Administrator interface. Had to, since the HTML5 Horizon Console does not allow for ThinApp management/assignment (this is a temporary measure required to deconstruct my existing ThinApp assignments so I can move to AD publishing). Since your blog only addresses Chrome, your readers might also like to know the path for mms.cfg to get Flash working in IE:

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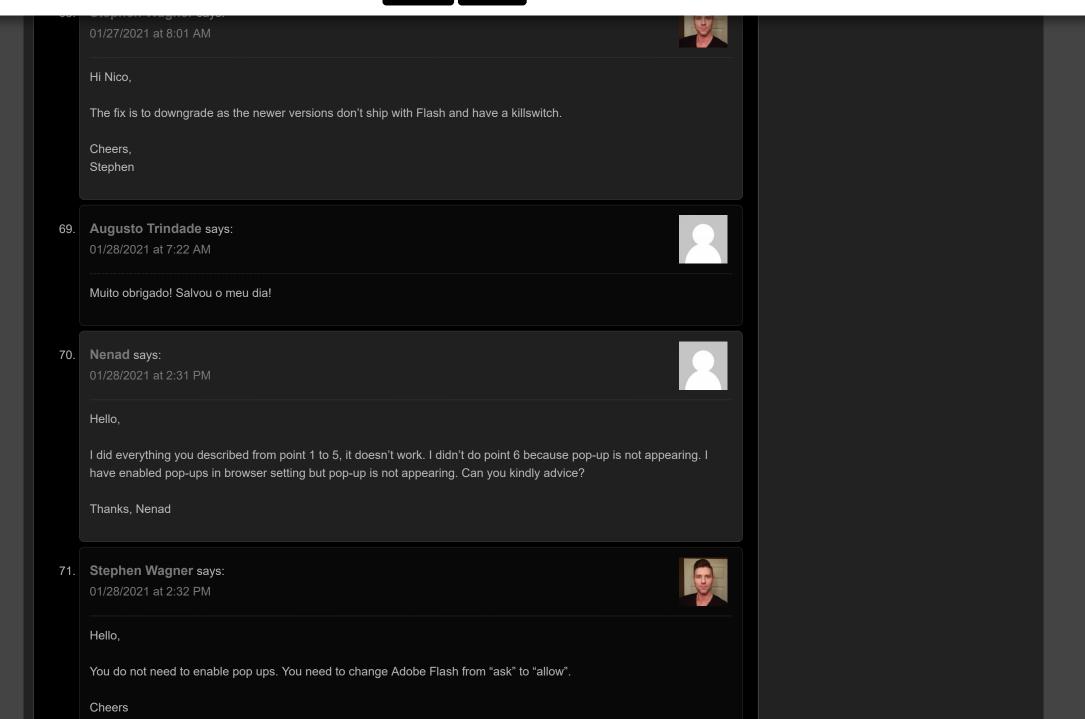
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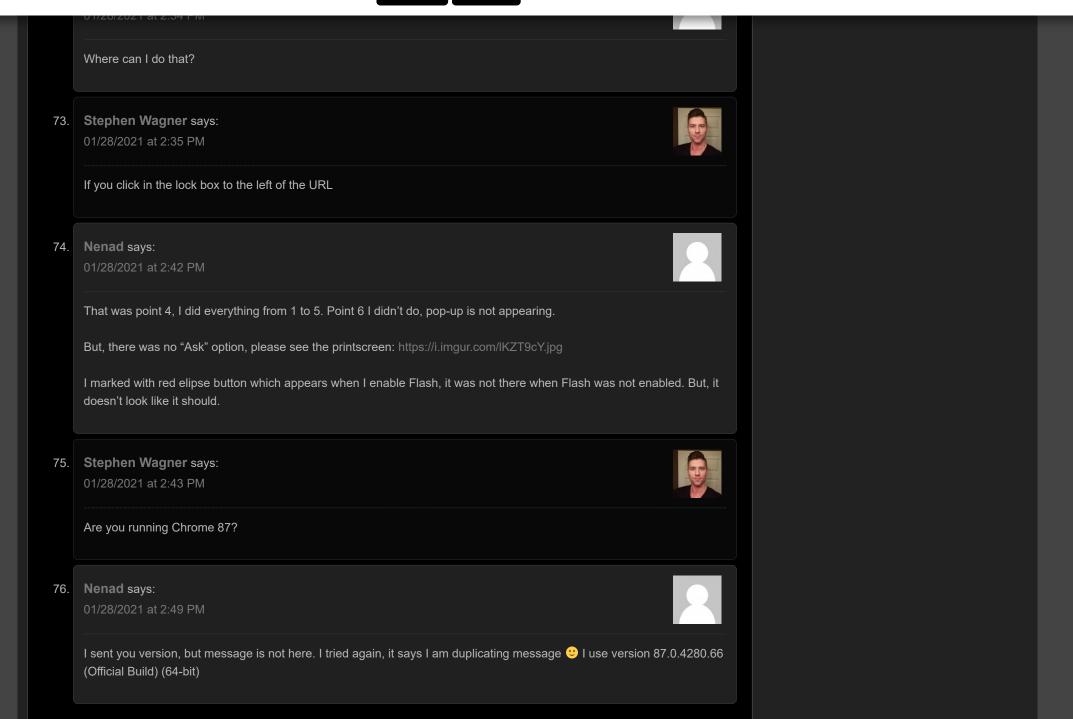
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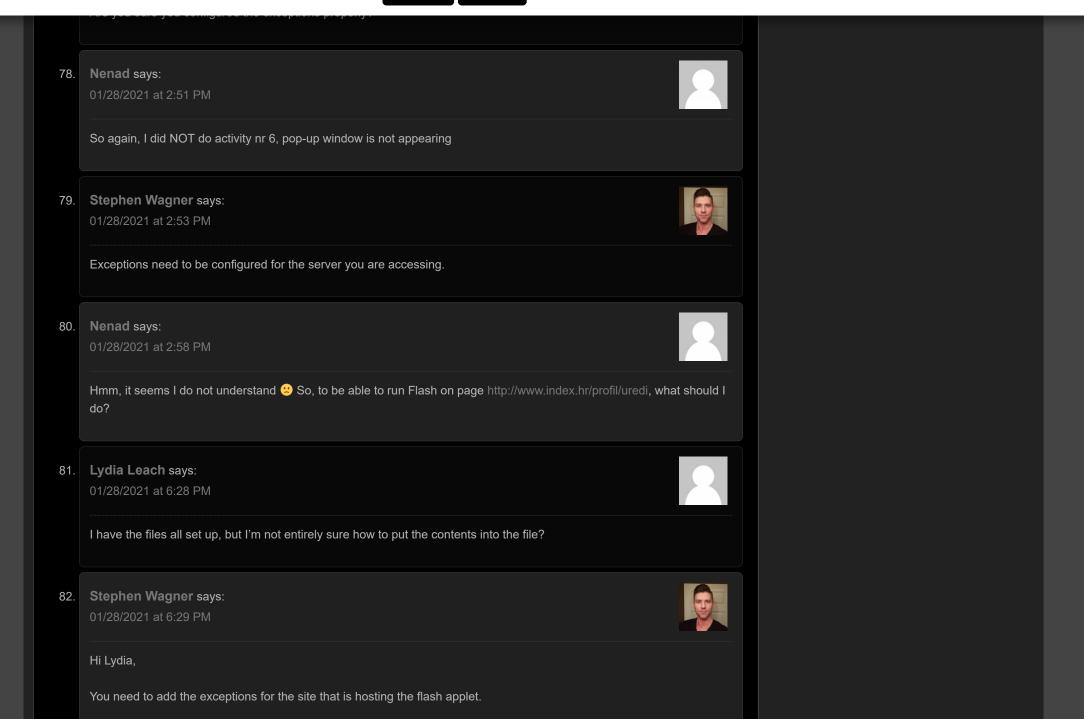
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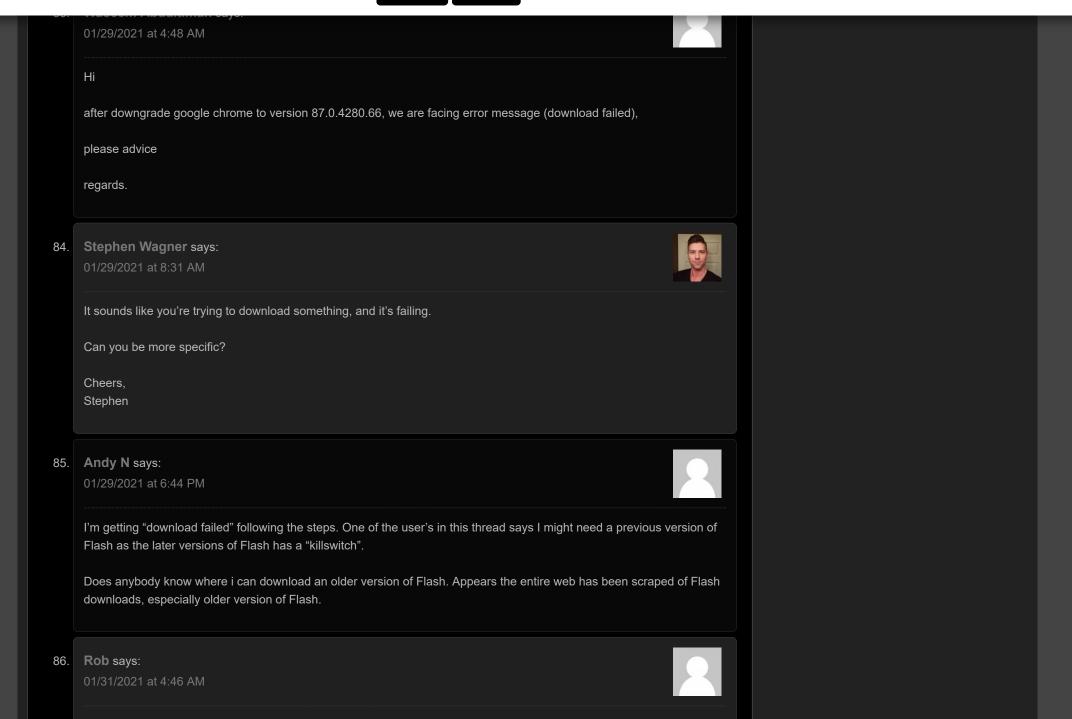
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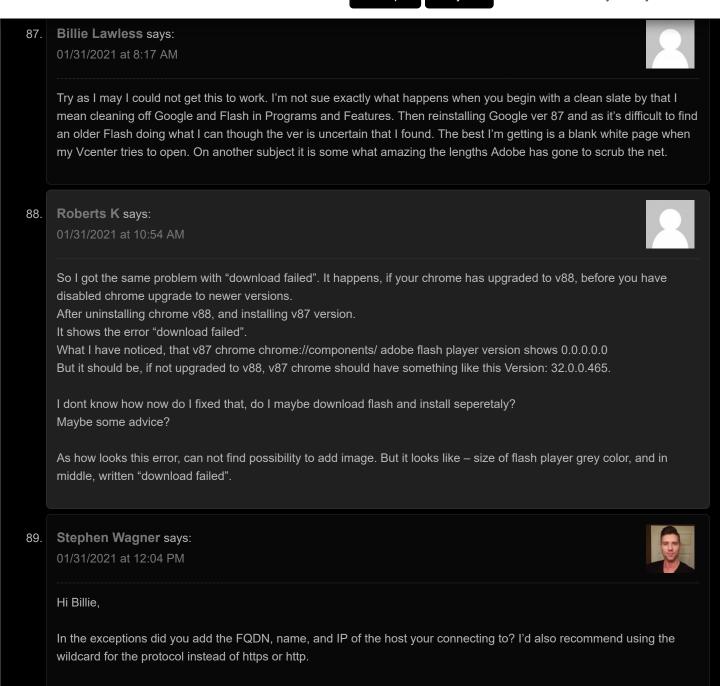
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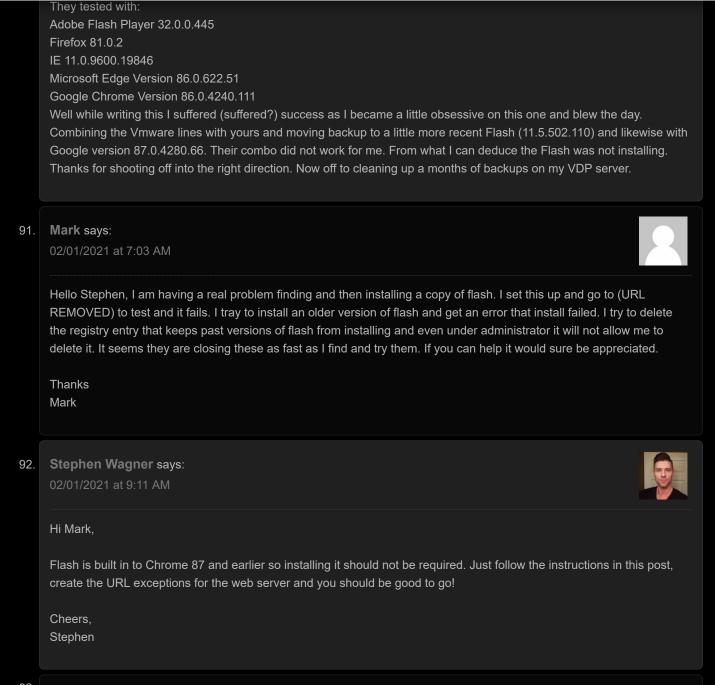
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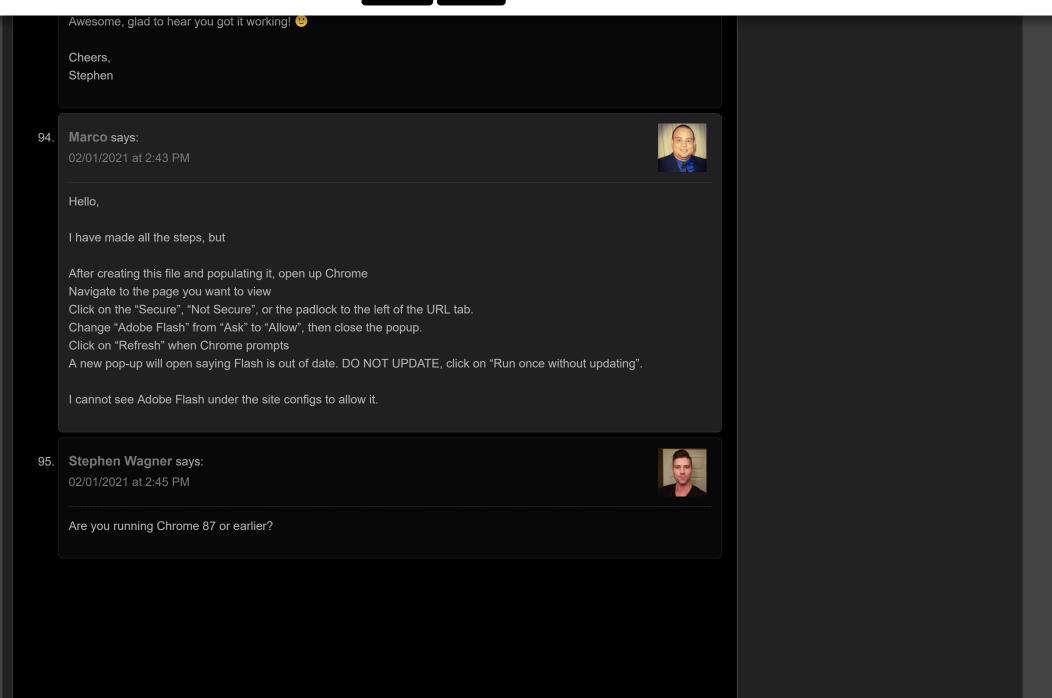
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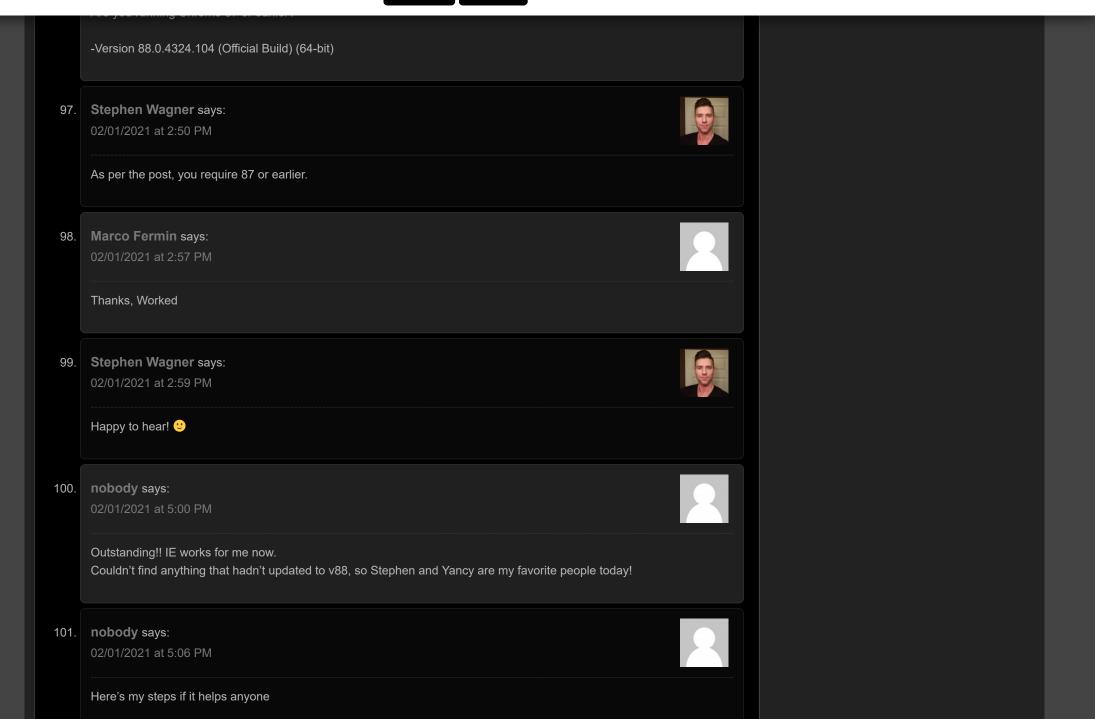
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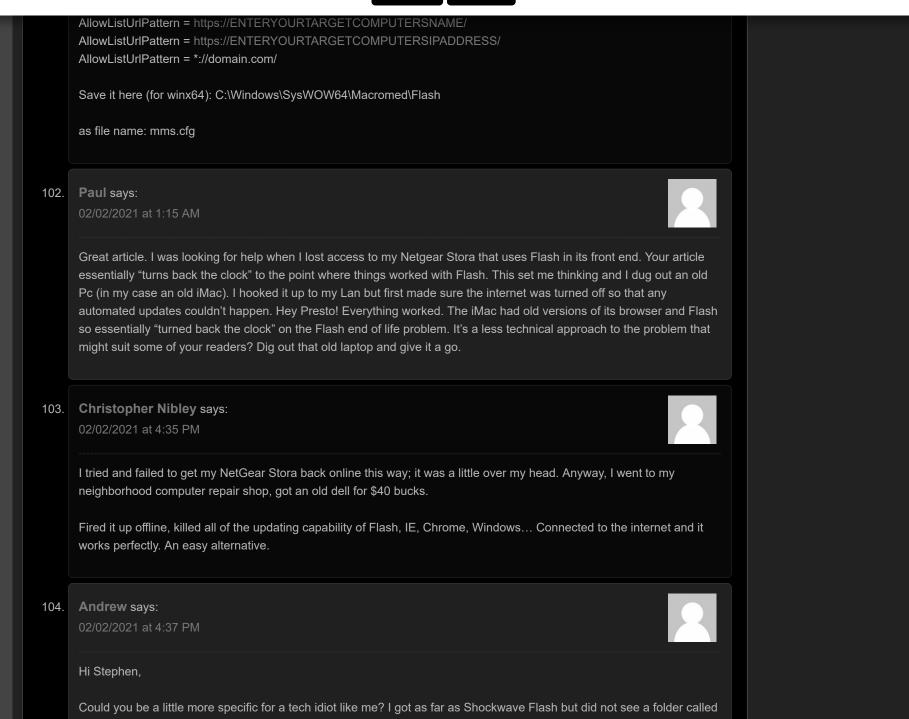
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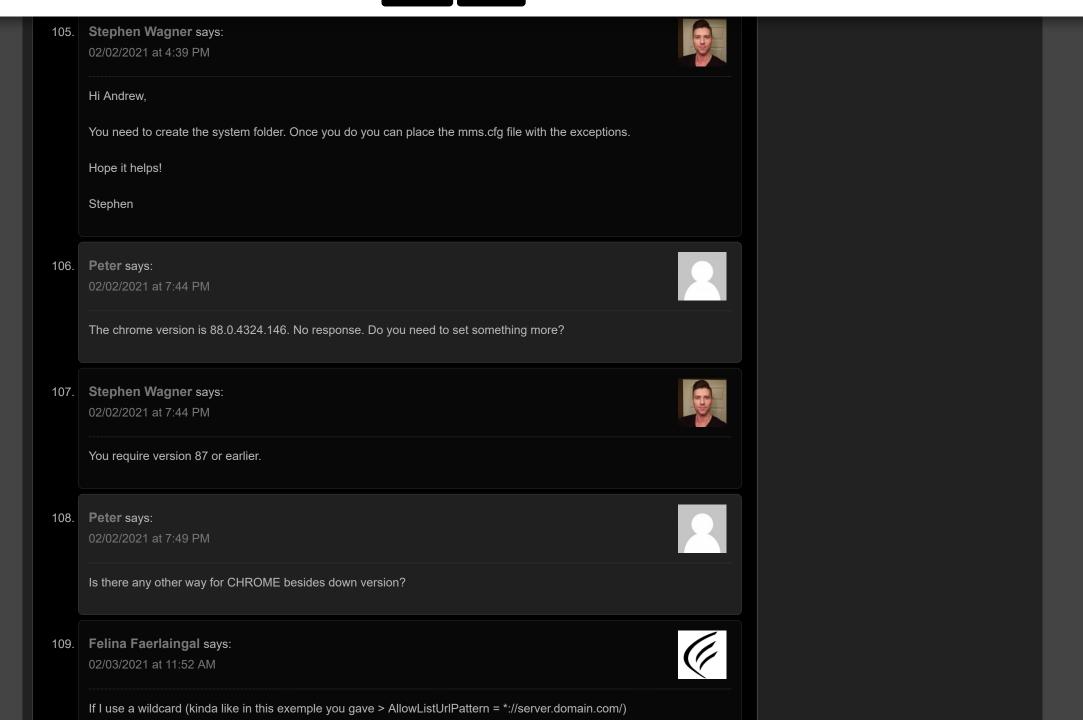
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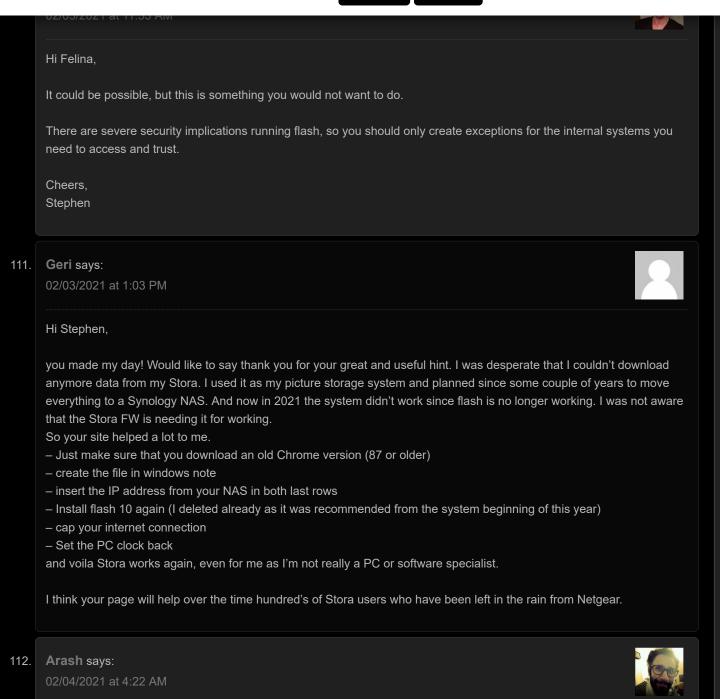
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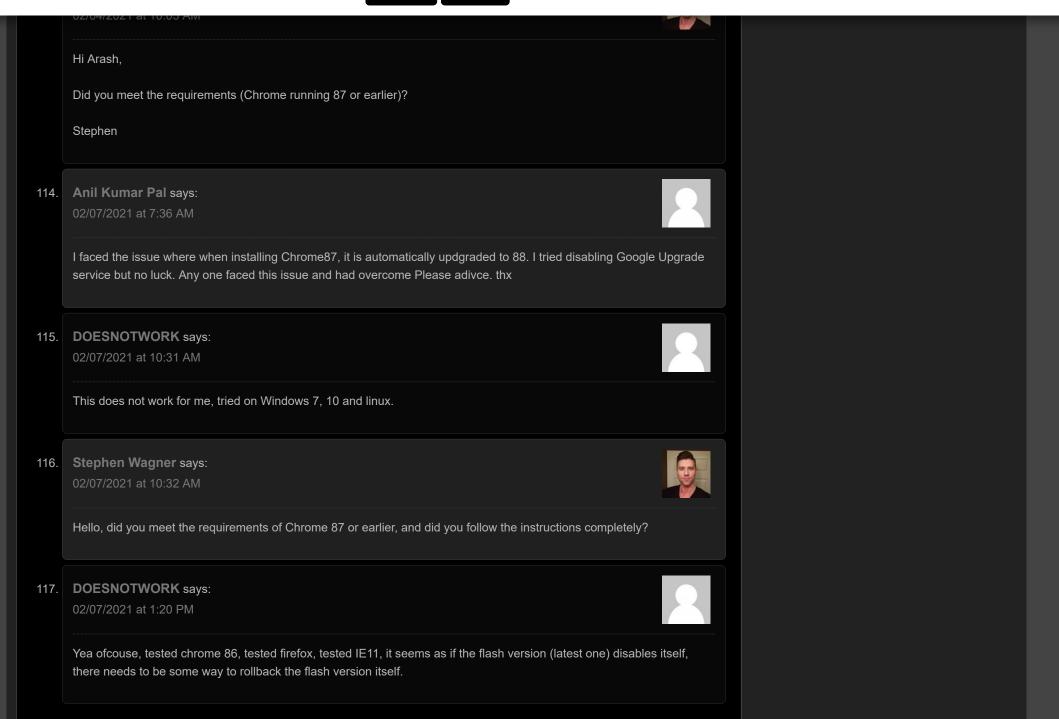
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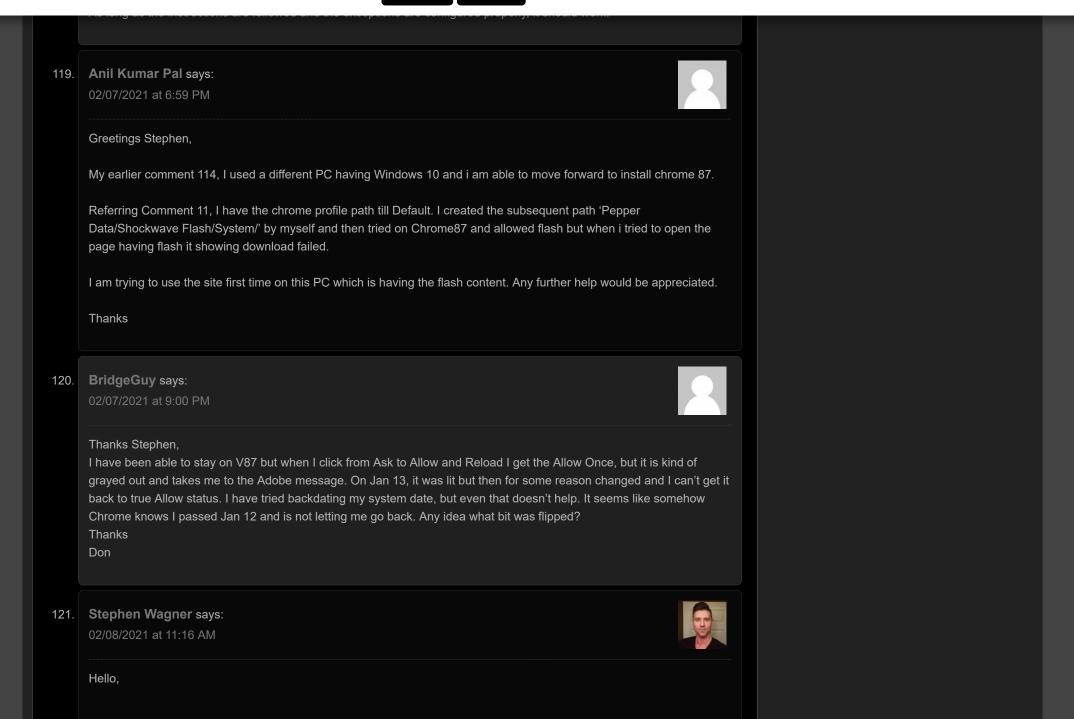
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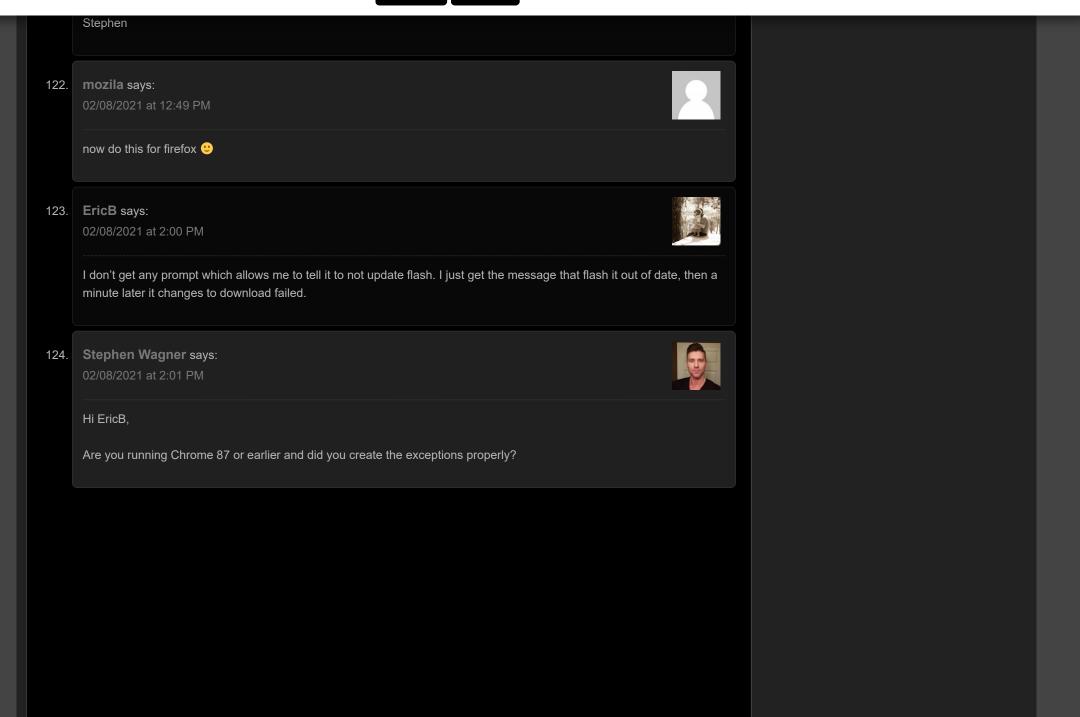
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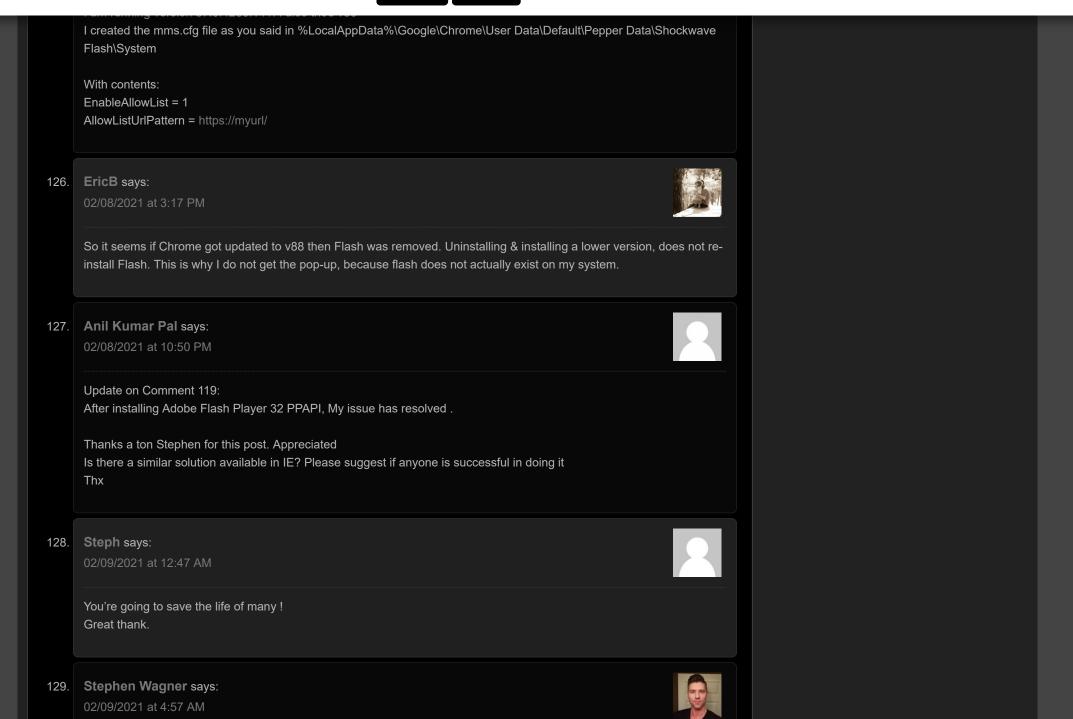
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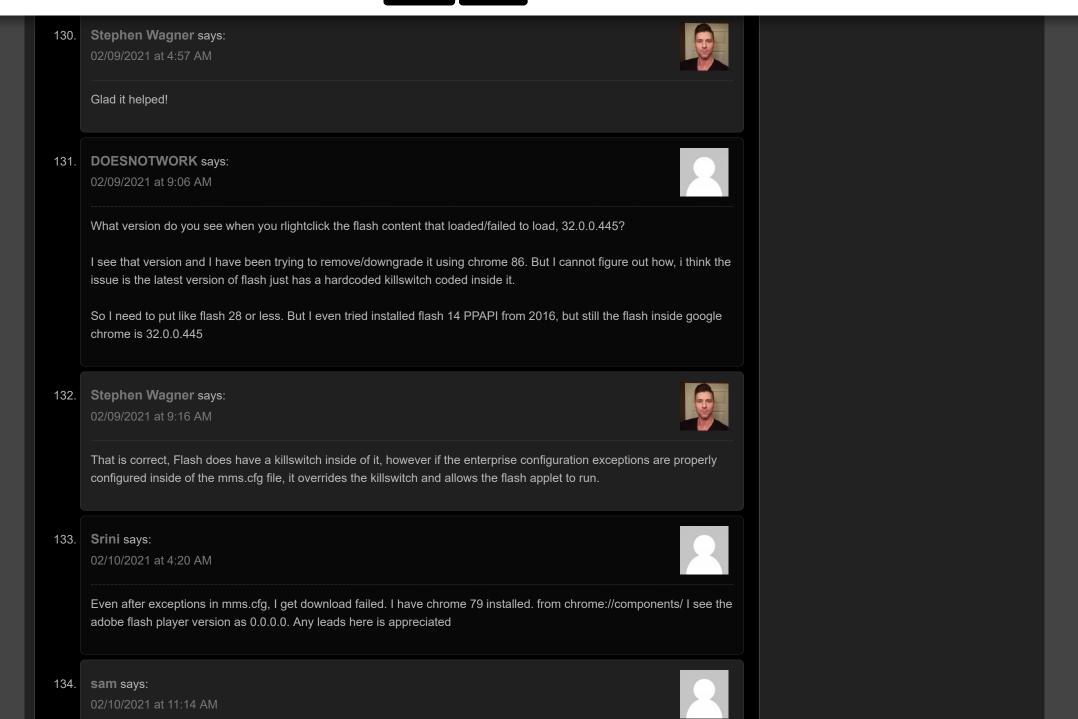
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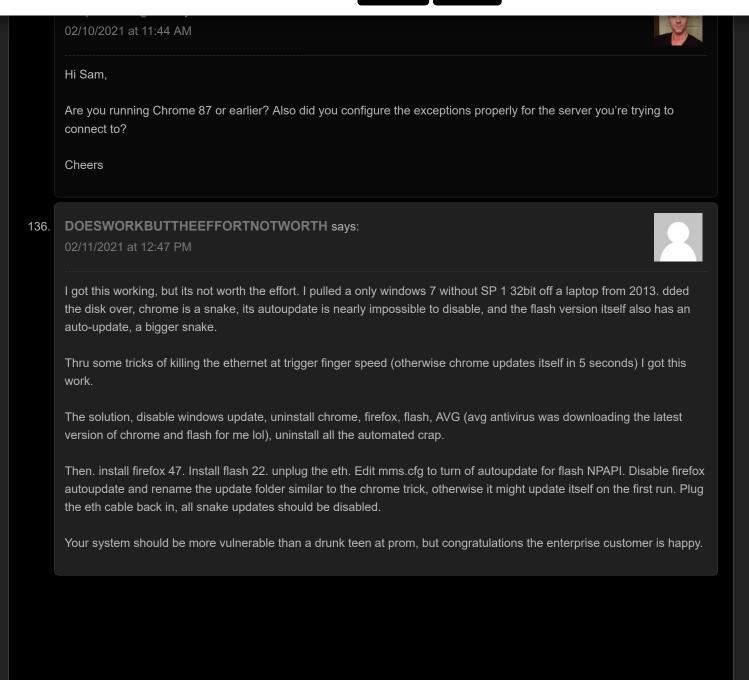
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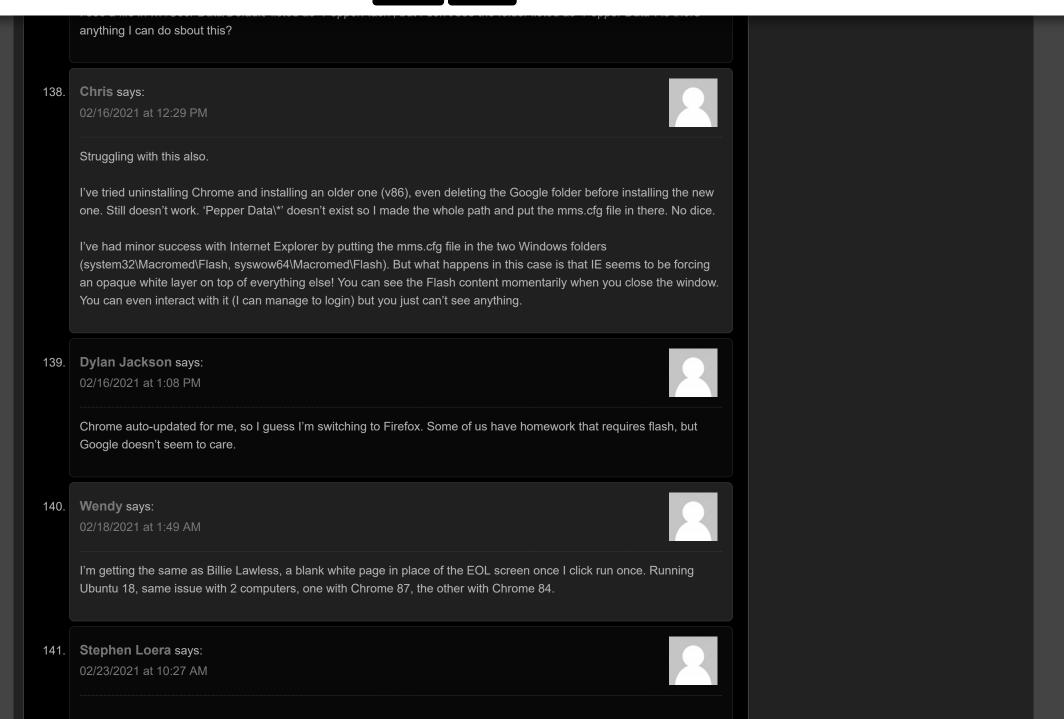
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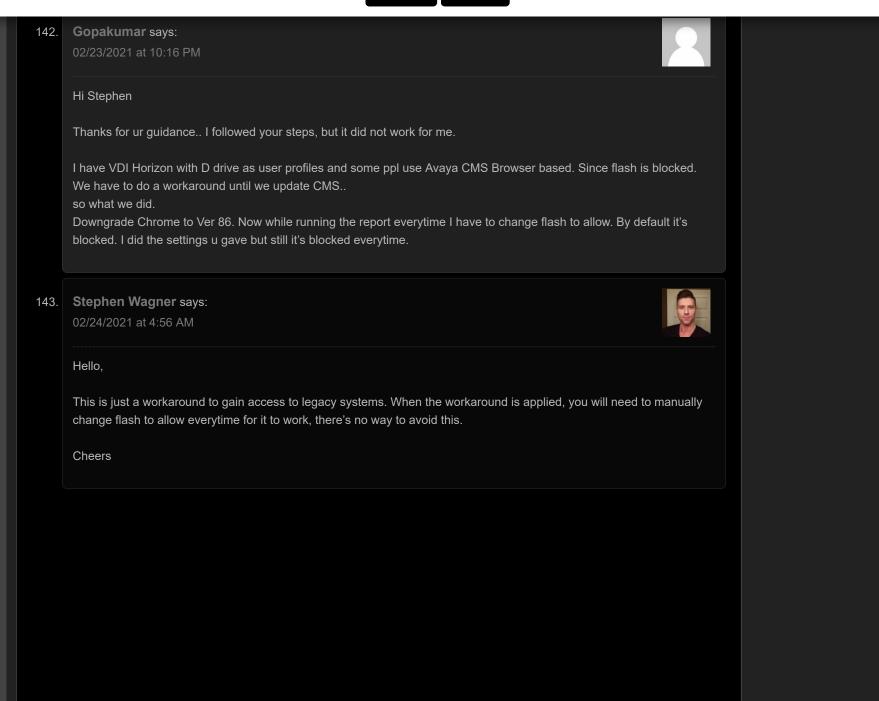
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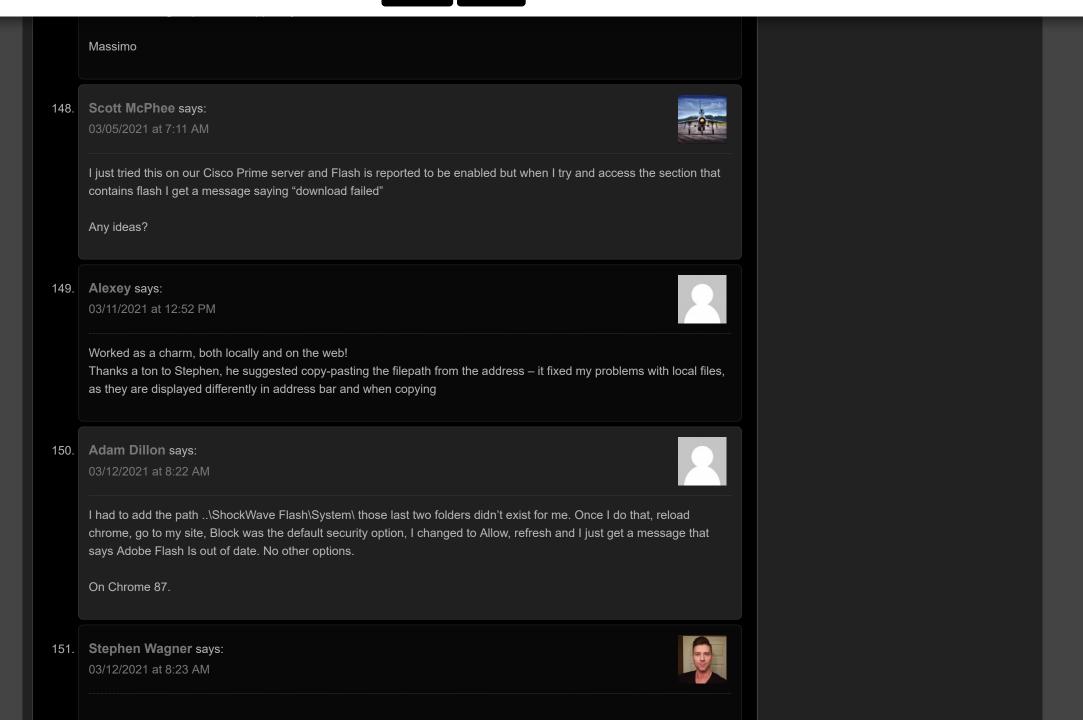
downloading pop3 mails, that would get wrong date-time. One way around is - there are many chrome clone browsers, downloader older version of some, install and don't ever update it. it should continue working with flash. Thanks. 145. Barrett Richardson says: 02/27/2021 at 8:21 PM Works for version 73 of Opera on Ubuntu. Config file location similar to chrome, its in ~/.config/opera/Pepper Data/Shockwave Flash/System/mms.cfg. It was necessary to create the path components "Pepper Data/Shockwave Flash/Systems". Must turn on in browser via opera://settings/content/flash which isn't available in version 74. Vel says: 146. 02/27/2021 at 11:19 PM it was working until 26th Feb'21 by updating the mms.cfg file, but from yesterday, it wasn't working since chrome got auto-updated to version 88 and It gives "download failed". on 27th Microsoft patches were got installed and rebooted and thats the only change happened. To rule out, uninstall the patches which was installed but still no luck. But after seeing this review, tried all possible ways, but it never works. it gives big F symbol error. On the symbol if we right click it shows 32.0.0.465 (64 bit) version Uninstalled chrome 88 version and installed 84.0.4147. 135 (Official Build) 64 bit. Updated the mms.cfg, disabled the gupdate and gupdatem services to not get auto-update. Its shows Adobe flash player is out of date either update plugin or Run this time. If i click Run this time, it shows big Flash symbol. Tried to install Firefox 47 and flash 22, but it doesnt work. Currently it got auto-updated to 86.0 (64 bit).

147. Massimo Fabris says: 03/04/2021 at 2:58 PM

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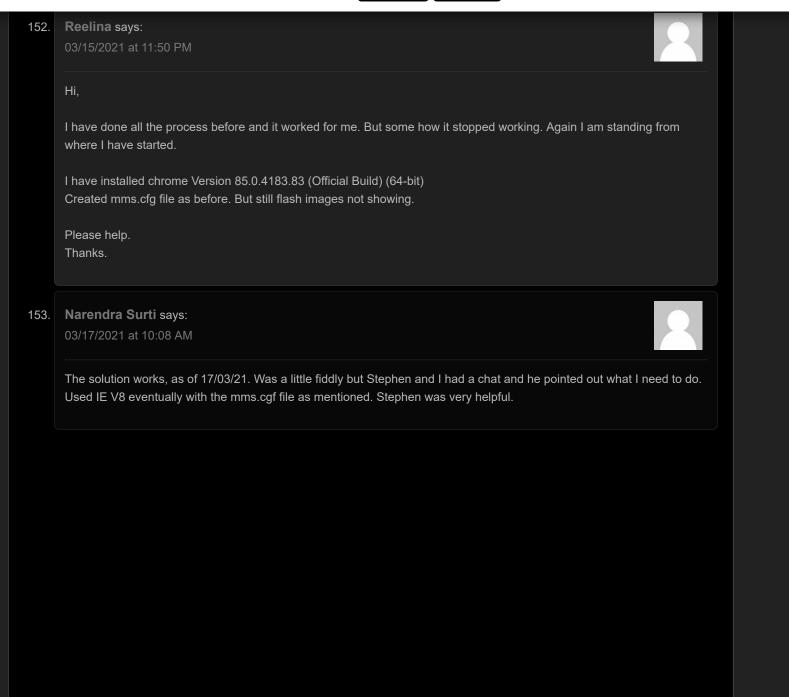
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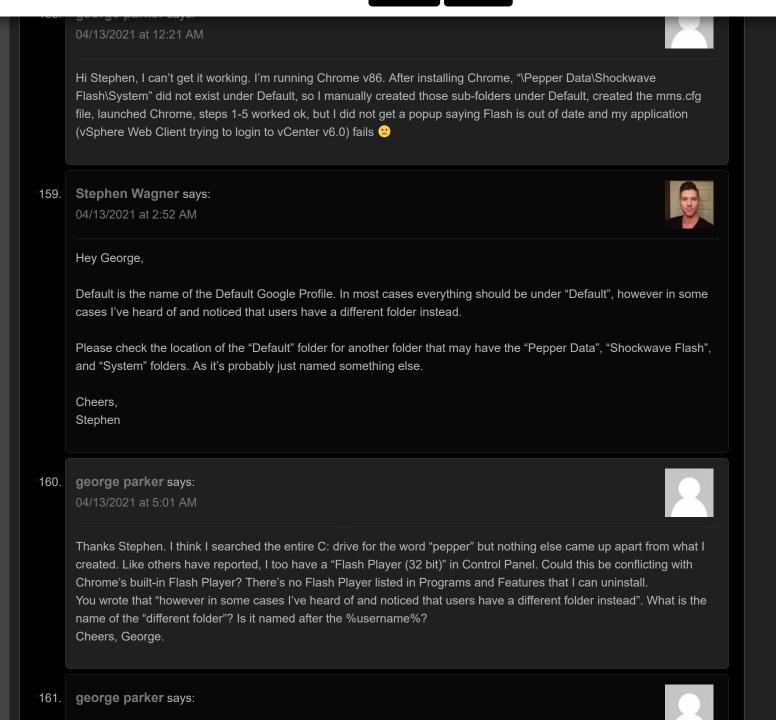
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As many people others have seen here, I have Chrome 87 installed on a brand new computer (just started it up today). Updates are blocked – it's staying on 87. There is only one Windows profile and one Chrome profile. There is no Pepper Data... folder. Adding the proper path ending in a System folder and the mms.cfg file does not work. I have successfully made this work on a different computer where there IS a Pepper Data folder, so I am confident in the contents of the cfg file, where to put it, etc. The missing step in all this is that installing Chrome 87 does NOT create the Pepper Data folder or install Flash the way it used to. Are you aware of any way to download and install an older (31?) version of flash that doesn't check the adobe site. 155. Mikaela says: 03/26/2021 at 2:33 PM I'm sorry to bother you but I currently don't have Flash Player installed, what do I do? Thank you Stephen Wagner says: 156. 03/26/2021 at 2:39 PM There's a chance the "default" folder may be named something else on your system. Try checking other folders to see if you can find the full path. Cheers Stephen Wagner says: 03/26/2021 at 2:39 PM Hello, You can follow the instructions in the post.

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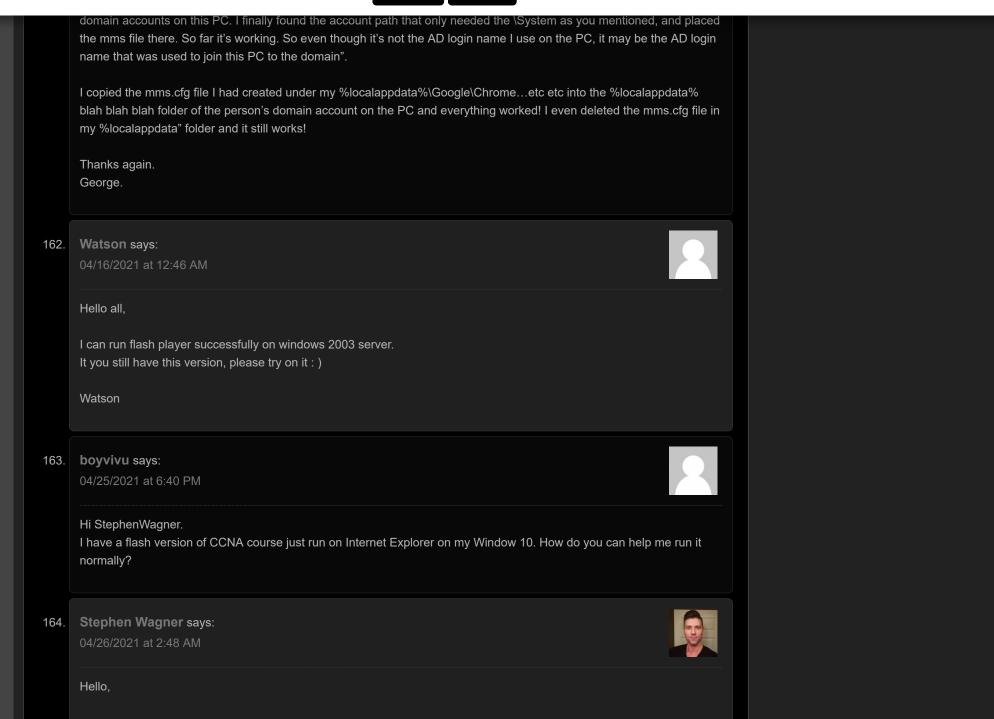
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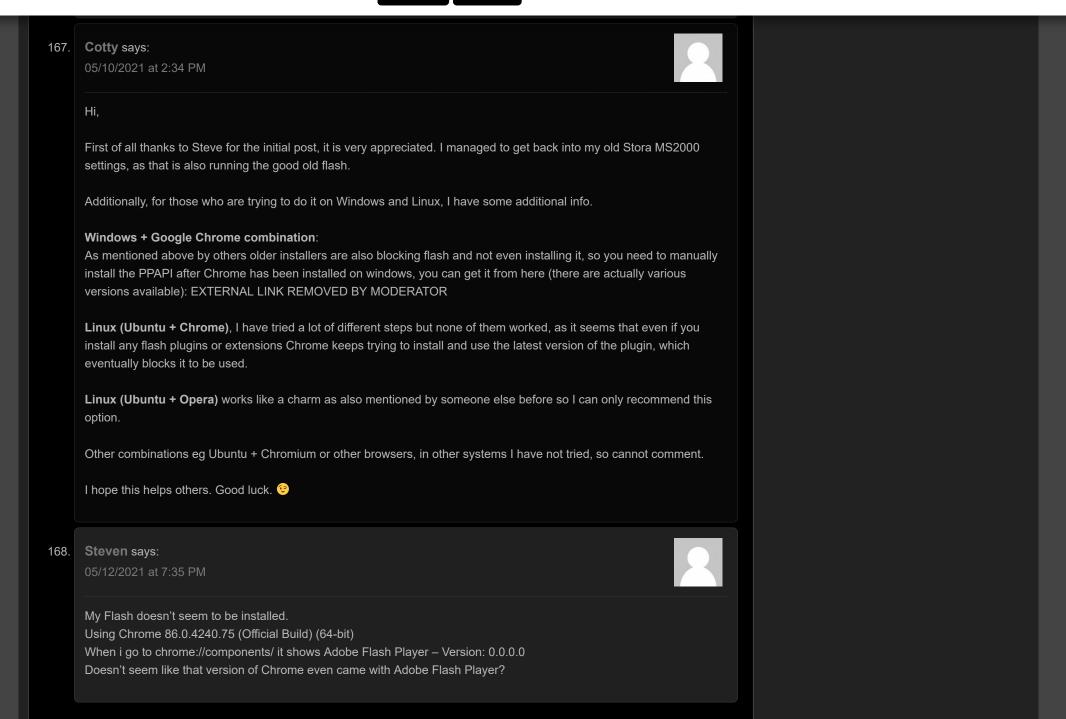
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165. siick says: 04/27/2021 at 7:36 AM I found this for IE: Actually we have find a solution in the Flash 32 Admin Manual. Adobe doc (chapter 5 - Administration - Enterprise Enablement) https://www.adobe.com/content/dam/acom/en/devnet /flashplayer/articles/flash_player_admin_guide/pdf/latest/flash_player_32_0_admin_guide.pdf This are the step for IE11 (you will find those for Chrome inside the document): Do not install this optional update KB4577586: https://www.catalog.update.microsoft.com/search.aspx?q=4577586 When KB4577586 will be distributed, still do not install it. It will delete Flash for IE11 and will prevent it to be installed again Be sure to have the latest Flash version: 32.0.0.445: http://www.catalog.update.microsoft.com/search.aspx?q=4580325 Create the following files: %windir%\System32\Macromed\Flash\mms.cfg %windir%\SysWOW64\Macromed\Flash\mms.cfg Put this line of text in those files: EnableAllowList=1 AllowListRootMovieOnly=1 AllowListUrlPattern=https://%FQDN1%:%PORT% AllowListUrlPattern=http://%FQDN2%:%PORT% AllowListUrlPattern=http://%FQDN3%:%PORT% SilentAutoUpdateEnable=0 AutoUpdateDisable=1 EOLUninstallDisable=1 This will allow Flash to run on the AllowListUrlPattern website after EOL date If you use this procedure before EOL (now for example), all URL but those in the file will not work. You will find all the details in the documentation. As per my test now the procedure work. Can't say what will happen in 2021

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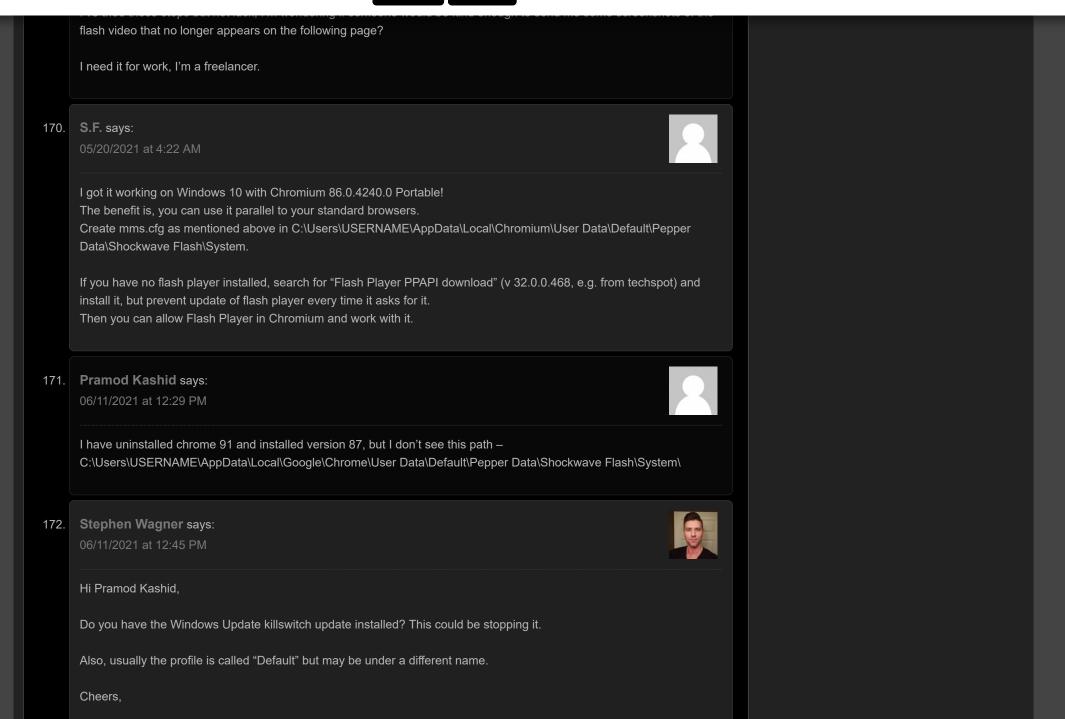
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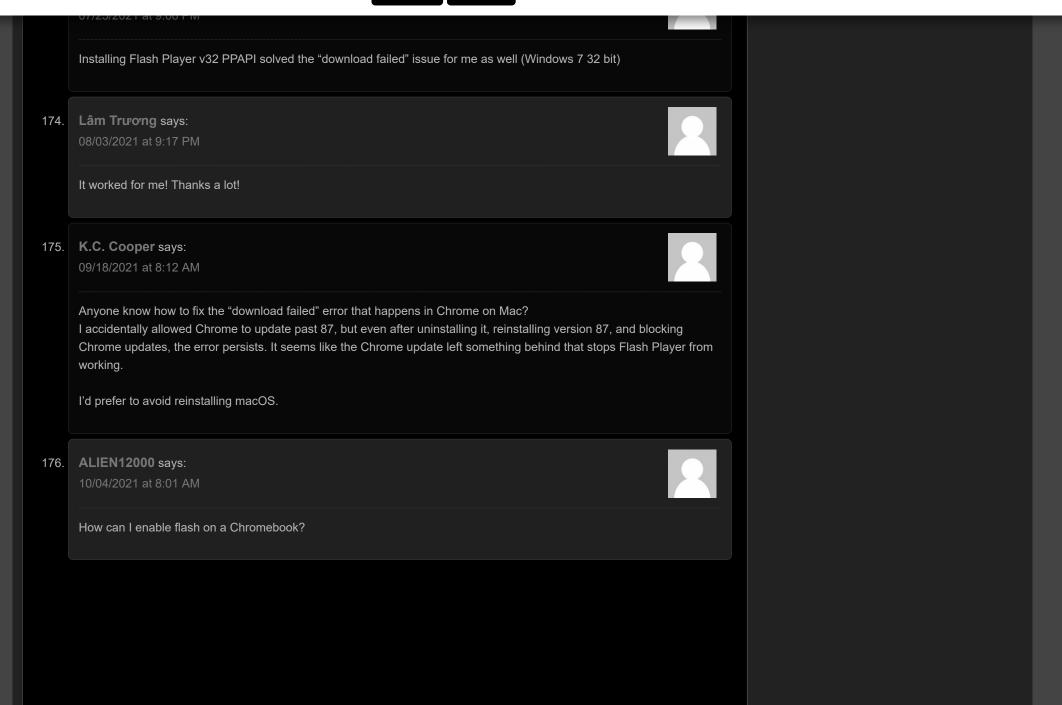
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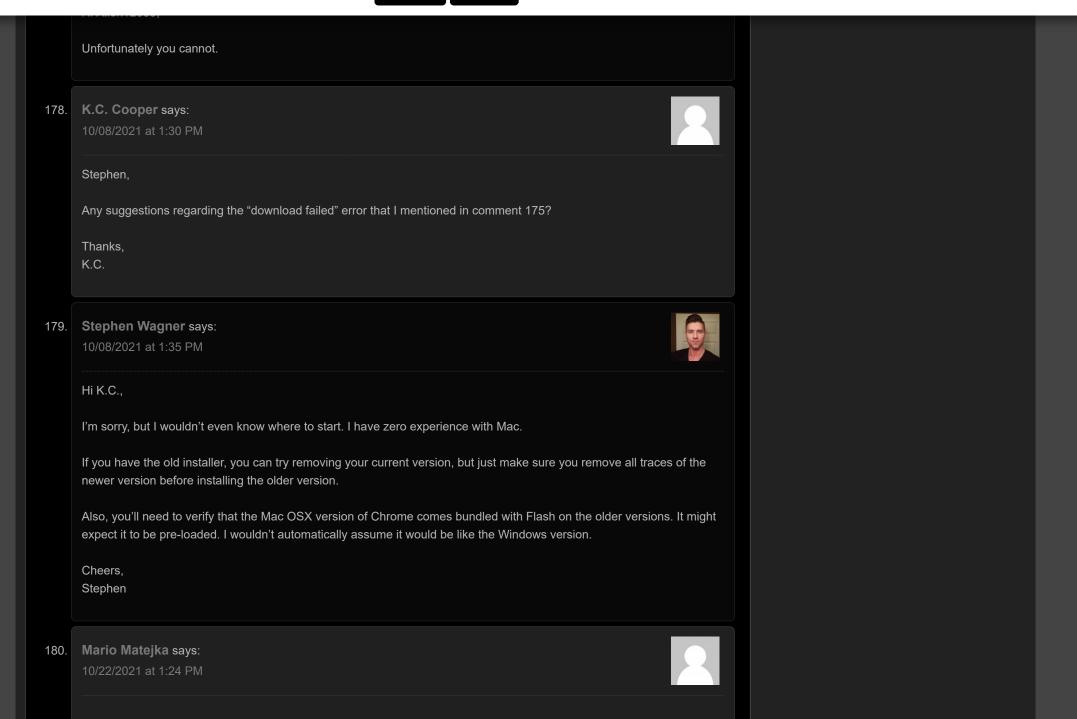
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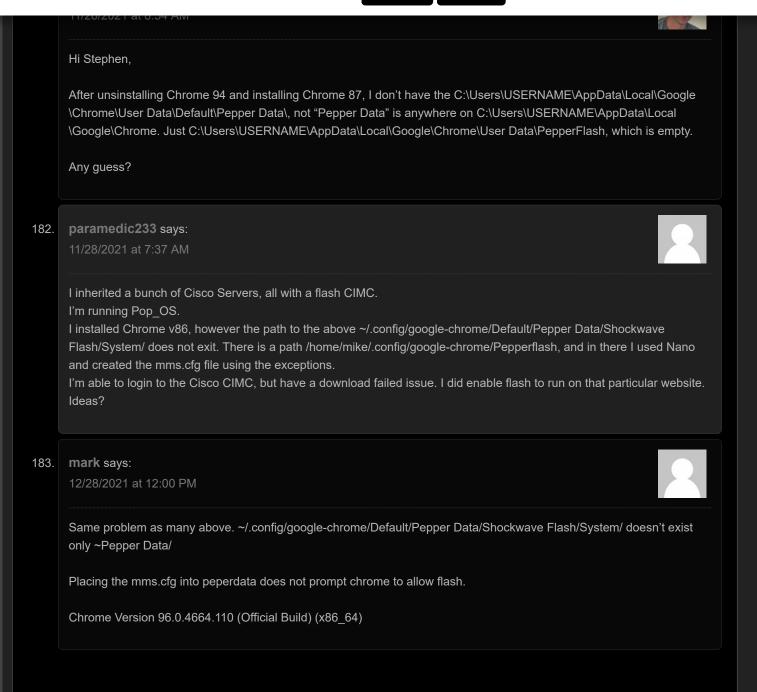
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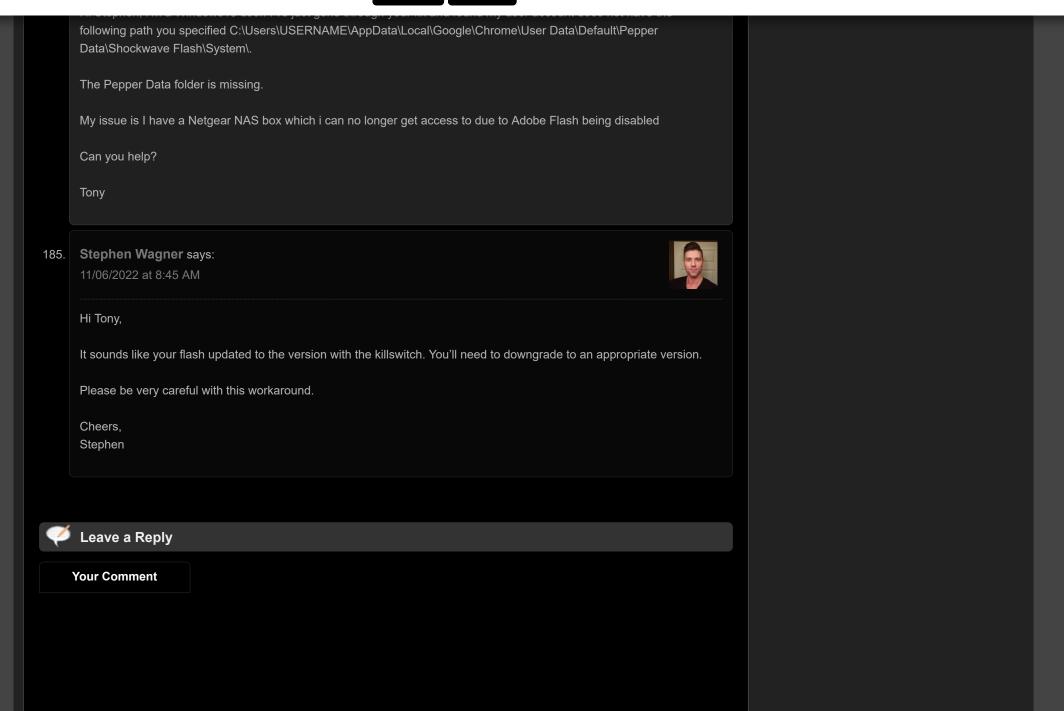
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