

# Message: Attempt to write a read only database

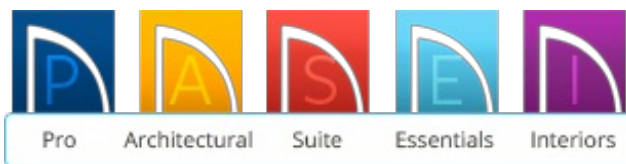
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Reference Number: **KB-03008**

Last Modified: **May 21, 2019**

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The information in this article applies to:



## QUESTION

When I try to launch my Chief Architect software program, I receive a warning that states:

```
"..\source\LibraryDatabase.cpp(2577): Error #272032176  
attempt to write a read only database"
```

Why am I receiving this error message, and how do I resolve it?

## ANSWER

If you are receiving this warning, then it means that your user account does not have permission to write files to a location that the program needs to be able to access.

## To resolve the error on a Windows computer

- If you have recently upgraded your Microsoft operating system, the most common reason for receiving this error is that there was an issue migrating the directory permissions forward correctly.

Please view the following Microsoft resource and scroll down to the Resolution section for Issue 3 titled "I cannot open a file or folder after I upgrade to a new version of Windows." : "["Access Denied" or other errors when you access or work with files and folders in Windows \(https://support.microsoft.com/en-us/help/2623670/access-denied-or-other-errors-when-you-access-or-work-with-files-and-f\)](https://support.microsoft.com/en-us/help/2623670/access-denied-or-other-errors-when-you-access-or-work-with-files-and-folders-in-windows)

**Note:** The resolution steps for Windows 8 also apply to Windows 10, although the Microsoft article had not yet been updated as of the creation of this Chief Architect article.

- If you have not recently upgraded your Microsoft Windows operating system, then you are likely receiving this warning because you are signed in to a limited user account. If possible, sign in under the Administrator account instead and attempt to launch the software, or contact your IT department to adjust your permissions accordingly.
- If neither of the above options resolve the warning, right-click on the program icon and select Run as Administrator.

## If you are receiving this error on a Mac

- Check to ensure that you are signed in to the computer with an Account that has administrative rights. If you are not, contact your IT department to request that your permissions be adjusted accordingly.
- If you are signed in to the computer as an Administrator, then you may need to repair the disk permissions.

Please view the following Apple resource to learn more: [Repair disk permissions with](#)

[Disk Utility \(https://support.apple.com/en-us/HT201560\)](https://support.apple.com/en-us/HT201560)

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