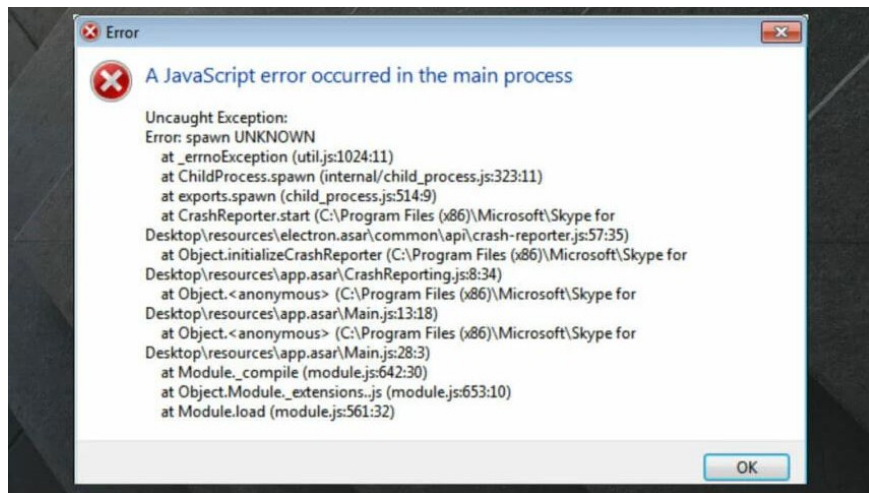


# What is A Javascript error occurred in the main process? and how to fix it?

The error 'A JavaScript error occurred in the main process' is a common issue users encounter when using applications developed on the Electron platform, such as Discord, Slack, and Visual Studio Code.



The error "A JavaScript error occurred in the main process" is a common but equally difficult problem that many people are facing. Let's find out the cause and how to effectively fix this error with *TipsMake*.

## What is a Javascript error occurred in the main process?

The "A JavaScript error occurred in the main process" error is a common issue users encounter when using applications developed on the Electron platform, such as Discord, Slack, and Visual Studio Code. This error typically occurs when there is a problem with the application's JavaScript code execution, resulting in the application not being able to start or function properly.

## What causes the error A Javascript error occurred in the main process?

The "A JavaScript error occurred in the main process" error can be caused by a variety of things, from errors in the JavaScript code to complex system issues. If you encounter this error message when using Skype or Zalo on Windows 10 Pro, it could be due to:

- ? Application configuration or file conflicts: Errors usually occur when there are conflicts between configuration files or when files are corrupted during application installation or update. If the application cannot access or read

the configuration file correctly, the error will appear.

? Errors from the Electron environment: Applications running on the Electron platform may experience issues if the Electron version is outdated or incompatible with the current version of JavaScript or Node.js.

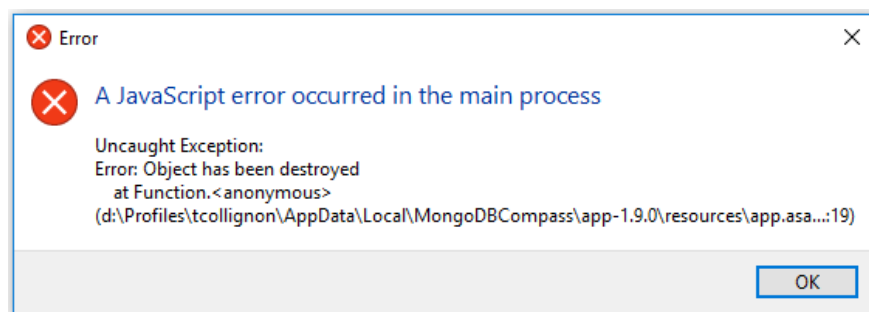
? Configure access rights: Some applications require access to system files or need administrative rights to function properly. If access rights are restricted, JavaScript errors may occur.

? Incompatible software versions: When the operating system or application is updated and is not compatible with each other, this error can also occur.

? Virus or malware impact: Viruses can damage files needed to run the application, resulting in this error.

? Missing JavaScript Installation: Some applications require JavaScript to be installed and working properly on your computer to avoid this error.

Once you know where the error is coming from, you will be able to find the right solution.



What is a Javascript error occurred in the main process?

## How to fix A Javascript error occurred in the main process quickly

### Method 1: Reinstall the software

To fix the error "A JavaScript error occurred in the main process" on Zalo or Skype, you can follow these steps:

? Open Control Panel: Search for Control Panel or press Windows + X and select Control Panel.

? Select Programs and Features.

? Uninstall software: Right-click on Zalo or Skype and select Uninstall, then follow the on-screen instructions.

? Reinstall the application: Redownload Zalo or Skype and launch to check for errors.

### Method 2: Install Java

If you get the error "A JavaScript error occurred in the main process" because Java is not installed, follow these 3 steps:

Go to Oracle's website: Select the version of Java you want to install and agree to the terms.

Download the setup file: Double-click the .exe file after downloading to begin the installation.

Restart your computer.

### **Method 3: Run the application with administrative rights**

To make sure the app has system access, follow these steps:

- ? Right-click on the application icon that is having trouble.
- ? Select Run as administrator to grant full permissions to the application.

### **Method 4: Using Task Manager**

When a process is stuck and causing errors, you can kill that process in Task Manager by following these 3 steps:

- ? Open Task Manager by pressing Ctrl + Shift + Esc.
- ? Terminate all processes related to the faulty application.
- ? Restart the application.

### **Method 5: Delete data in %AppData% and %LocalAppData%**

To resolve JavaScript errors when opening applications, you can delete the %AppData% and %LocalAppData% folders.

Steps to follow:

- ? Open Windows Explorer and navigate to: C:\Users\%username%\AppData
- ? Find the folder of the faulty application and delete it. If you don't see the AppData folder, enable the option to show hidden files and folders.
- ? Press Windows Key + R to open the Run dialog box, type %localappdata% and press Enter.
- ? Delete the application folder in the opened folder.
- ? Make sure to completely remove it and check if the JavaScript error still appears after restarting your computer.

### **Method 6: Install anti-virus software**

If you've tried all of the above and still get the "A JavaScript error occurred in the main process" error, your computer may be infected with a virus. Installing reputable antivirus software is an important way to protect your computer.

Popular antivirus software for Windows include Kaspersky, Avast, Bitdefender, AVG. Download from a trusted source and follow the installation instructions. Don't forget to update the software after installation and perform a

full system scan.

## How to prevent in the future?

To avoid the error a javascript error occurred in the main process or similar JavaScript errors in the future, you should:

? Regularly update applications and operating systems to avoid compatibility issues.

? Periodically clean up temporary and unnecessary files to limit file conflicts.

? Be careful when updating any major software, make sure to check if your applications are compatible with the new update.

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