

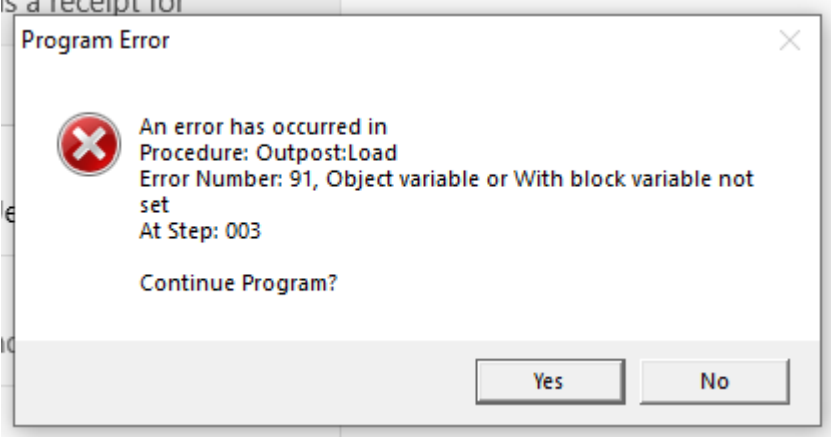
Error 91 problems

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1 Error 91

1.1 Introduction



What the heck does that mean?

“Runtime Error 91: Object variable or with block variable not set” is a runtime error that can occur on all versions of Windows-based operating systems. It is a relatively common error, and the main culprit is usually the DCOMCnfg.exe file, which is often used to configure permissions and set system-wide security settings.

There are several different scenarios when the Runtime Error 91 can show up, such as during program installation, startup operation, or a shutdown, although some users may also see the error when they upgrade their Windows to a newer version.

When the Runtime Error 91 occurs after the installation of the program, the reason why it happens is related to the problems with a link to the downloaded software.

1.2 Methods to Resolve

The most common method that was reported to resolve this is to **TOTALLY** remove and reinstall Outpost. To do this:

1. Uninstall Outpost
2. Delete the c:\program files (x86)\Outpost directory
3. Delete the C:\Users\<my-user-acct>\AppData\Roaming\Outpost data directory
4. Install the latest Outpost version.

Other methods will be added to this as they are identified.