appserv-x64-9.3.0 Error vcruntime140d.dll

Category: Machine Learning written by Mbsm.tn | 3 January[] 2025



When you encounter an error message indicating that the vcruntime140d.dll file is missing or not found while running an application like appserv-x64-9.3.0, it usually means that the application depends on the Visual C++ Redistributable library that contains this file. In the case of the error mentioning vcruntime140d.dll, it indicates that the application is looking for a development-specific version of the library (the d in the filename denotes the debug/development version).

To resolve this issue, you can follow these steps:

1. Install the Visual C++ Redistributable Library

Most of the time, the application requires you to install the **Microsoft Visual C++ Redistributable**. You can download and install it from Microsoft's official website:

- Download Visual C++ Redistributable 2015-2019
- Make sure to install the version that matches your system (64-bit or 32-bit).

2. Use the Correct Version of vcruntime140.dll

As mentioned, vcruntime140d.dll is the version meant for **development**. If you're working in a production environment or on a machine that doesn't have development tools like Visual Studio, you may need to use the regular version of vcruntime140.dll instead of the debug version.

• You can search for the regular version (vcruntime140.dll) online and download it from trusted sources like Microsoft's official website or trusted software distribution platforms.

3. Place the File in the Correct Folder

- In the Same Folder as the Application: Place the vcruntime140.dll file in the same folder where the application throwing the error is located.
- In the System Folder: You can also try placing the file in system folders like:
 - C:\Windows\System32 (for 64-bit systems)
 - C:\Windows\SysWOW64 (for 32-bit systems)

4. Restart the Computer

After installing the Visual C++ Redistributable or adding the file to the correct folder, restart your computer to ensure the changes take effect properly.

5. Check the Application Version

If you're using a custom or beta version of the application (like appserv-x64-9.3.0), make sure it is compatible with the installed version of the Visual C++ libraries.

If the issue persists, you may need to install Visual Studio or development tools, which might include the missing file.