

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.