

---

Subject: Won't run on Mac even after successful installation

Posted by [mdp23nmp](#) on Wed, 31 Jul 2024 08:55:11 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I recently migrated from an older MacBook to one with an M1 chip running Sonoma. DataWarrior is installed but any attempt to open the application immediately results in "DataWarrior quit unexpectedly". I have included the first part of the error report at the bottom of this message. I have tried setting up my Mac from scratch as well as migrating from a back-up and I have the same issue both ways. DataWarrior worked fine on my old MacBook which I have effectively cloned onto this new one, albeit running the newer MacOS.

#### ERROR REPORT:

Translated Report (Full Report Below)

-----  
Process: DataWarrior [11697]  
Path: /Applications/DataWarrior.app/Contents/MacOS/DataWarrior  
Identifier: org.openmolecules.datawarrior  
Version: 6.1 (6.1.0)  
Code Type: X86-64 (Native)  
Parent Process: launchd [1]  
User ID: 501

Date/Time: 2024-07-31 09:33:30.4891 +0100  
OS Version: macOS 14.0 (23A344)  
Report Version: 12  
Bridge OS Version: 8.0 (21P365)  
Anonymous UUID: E9332AE4-8EB1-AC95-3357-88743D1673E6

Sleep/Wake UUID: 5887A45D-1761-4910-9069-7F013DDF3BFB

Time Awake Since Boot: 3300 seconds  
Time Since Wake: 278 seconds

System Integrity Protection: enabled

Crashed Thread: 0 Dispatch queue: com.apple.main-thread

Exception Type: EXC\_BAD\_ACCESS (SIGABRT)  
Exception Codes: KERN\_INVALID\_ADDRESS at 0x0000000000000024  
Exception Codes: 0x0000000000000001, 0x0000000000000024

Termination Reason: Namespace SIGNAL, Code 6 Abort trap: 6  
Terminating Process: DataWarrior [11697]

VM Region Info: 0x24 is not in any region. Bytes before following region: 140737488195548

REGION TYPE	START - END	[ VSIZE] PRT/MAX SHRMOD	REGION
DETAIL			
UNUSED SPACE AT START			
--->			
shared memory	7ffffffd9000-7ffffffda000	[ 4K] r-x/r-x SM=SHM	

Application Specific Information:

References to Carbon menus are disallowed with AppKit menu system (see <rdar://101002625>).  
Use instances of NSMenu and NSMenuItem directly instead.

---