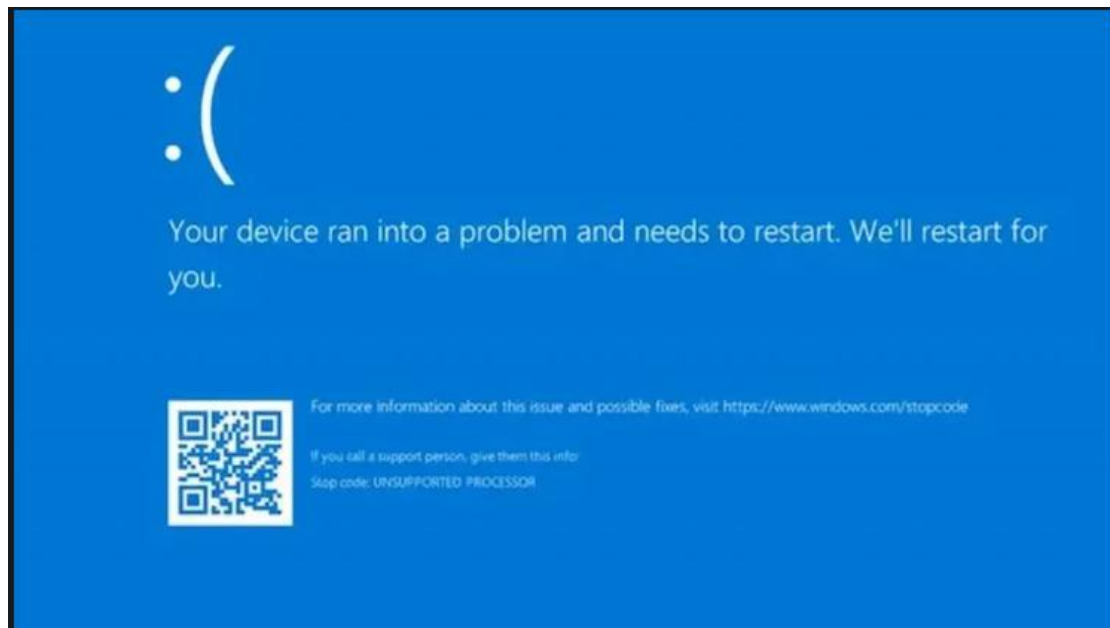
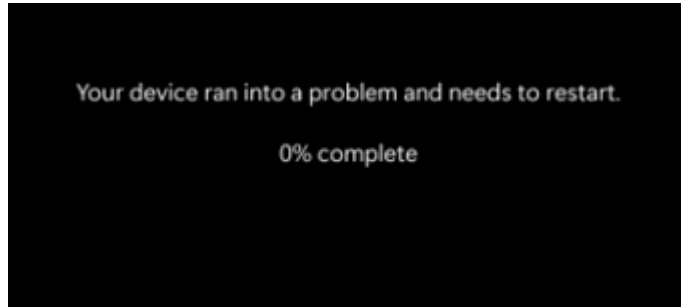


BSOD for Windows 11

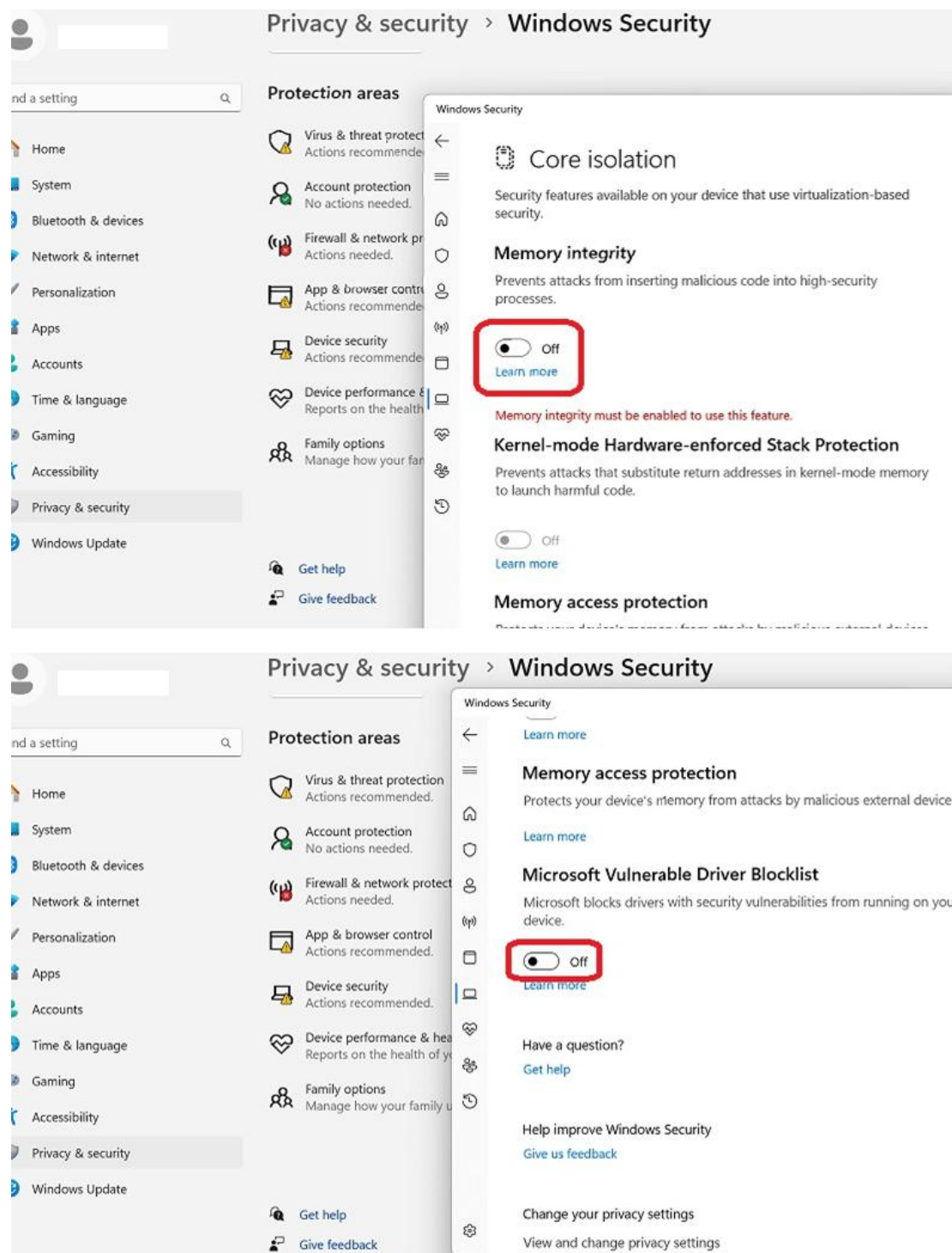


User got BSOD after execute tool on some platform, this issue happens when third-party driver conflict with Windows default security settings, the following steps may fix this problem:

Turning off memory integrity and Microsoft Vulnerable Driver Blocklist :

Select Start , enter 'Core Isolation' in the taskbar, and select Core Isolation from the list of results to open the Windows security app.

On the Core isolation page, turn off the toggle for Memory integrity and Microsoft Vulnerable Driver Blocklist.



Turning off Hyper-V and Virtual Machine Platform (VMP) :

Select Start , enter 'Windows features' in the search box, and select Turn Windows features on or off from the list of results.

In the Windows Features window that just opened, find and unselect Hyper-V and Virtual Machine Platform.

