

[Product Information] Memory Integrity and Virtualization-based security (VBS)

Memory integrity and VBS generate a secure, hardware-isolated environment which improve security and protect the operating system from malicious attacks or unauthorized access to the notebook.

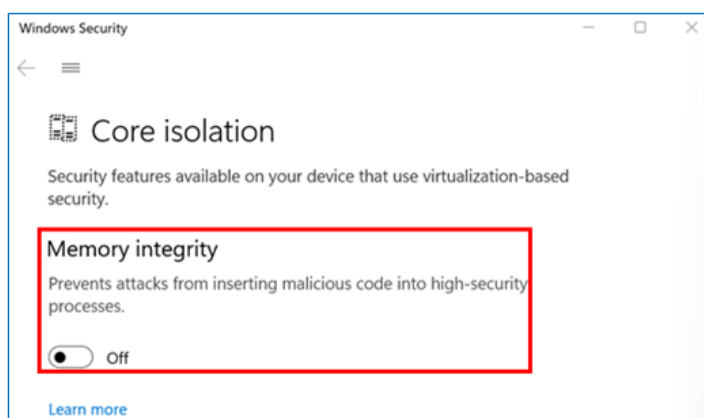
MSI Notebooks that meet all requirements for Windows Security Level 2 have memory integrity and VBS enabled by default, and users are able to make adjustments in the Windows system based on personal preference.

Status Check & Adjustment

● Memory Integrity

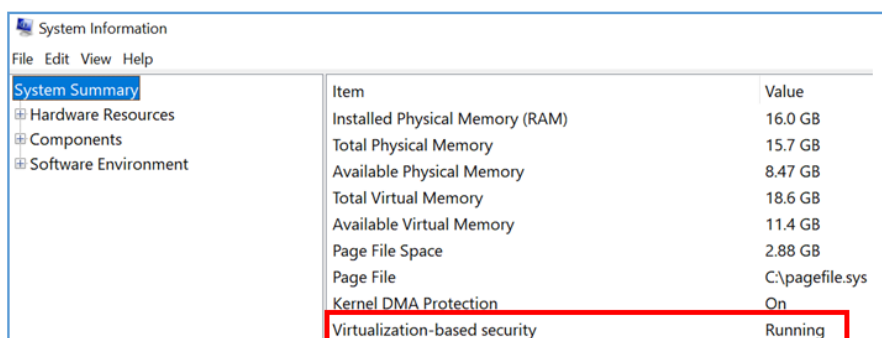
1. Press the Windows key and type “**Core isolation**” and launch
2. Switch to set On/Off for Memory integrity
3. Click “**Yes**” to allow the change

*System restart is mandatory in order to take effect.



● Virtualization-based security (VBS)

Press the Windows key→Type “**System Information**” and open the application



*No additional option needs to be changed for VBS as the modification with memory integrity will be applied to VBA simultaneously.