AMD

AMD StoreMI Release Notes 2.1.0.205

Document Information

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1 Release Highlights

The following new features have been introduced in this release of AMD StoreMI:

- StoreMI now supports Windows 11

2 Fixed Issues

The following issues have been fixed in this release:

- Fixed High CPU Utilization issue after StoreMI Installation.

3 Known Issues

The following are known issues in this release:

- After installing AMD StoreMI, performance of some models of M2 SATA SSD may drop
- AMD STOREMI installation fails on some systems where:
  - Dual operating system (OS) is configured. In such scenarios, AMD StoreMI is only supported on the primary OS
  - StoreMI installation may fail on some B550 systems due to Pagefile being set to non-Boot Drive by default, in such case enable paging for Boot Drive only and try installing StoreMI.

4 System Configuration Requirements

4.1 OS

Windows® 10 x64 May 2019 Update (build 18362) or later

4.2 Storage Devices

- At least one rotational hard disk (HDD) of any capacity larger than the SSD cache device. The HDD must be connected to a SATA port provided in the AMD processor or chipset.
- At least one unformatted, uninitialized, unallocated SATA or NVMe SSD for storage acceleration. If using a brand new, unused SSD, simply plug the SSD into the system. Most new SSDs will offer a default name to identify it in the AMD StoreMI Cache device menu. A used SSD can be re-used as an AMD StoreMI cache device. However, all the vital data must be backed up by the user and any existing partitions/volumes must be deleted before proceeding.
- The former AMD StoreMI tiering software must not be installed.
- The system should not be configured for RAID storage.
- The maximum drive count is 16