

2018 to 2020

Q10082009 - If timeout errors on Areca RAID controller with SSDs happen more than once in the optional time, gives us the trigger to kill off timeout SSDs.

From firmware version V156-20200508, Areca firmware has added the “**Fail Disk For Timeout**” function on the Advanced Configuration to define the timeout errors count number in the optional time to kill off HDD/SSD connected on the RAID controller. This option is available to improve the fail disk function if the disk has too many timeout. This function is the option that RAID controller will kill off the HDD for timeout account setting value.

Unique solution ID: #1918

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