

Is there a way to reserve exact memory address?

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Hi all,

it seems that I have faulty memory in my laptop. This Big problem is this: the faulty DIMM is fixed and cannot be replaced.

I used to Memtest86 to test the memory and I have an idea, which address space is faulty. So is there a way to tell the kernel, that I want address space from 0xYYYYYYYY – 0xZZZZZZZZ to be reserved for a RAM drive or what ever, as long as the memory is reserved and never used, it would probably stop BSODs.

–Jaakko  
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