
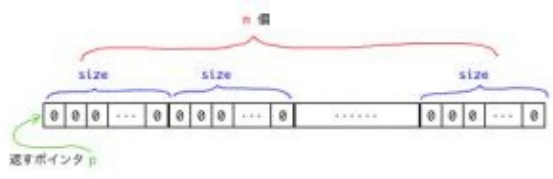
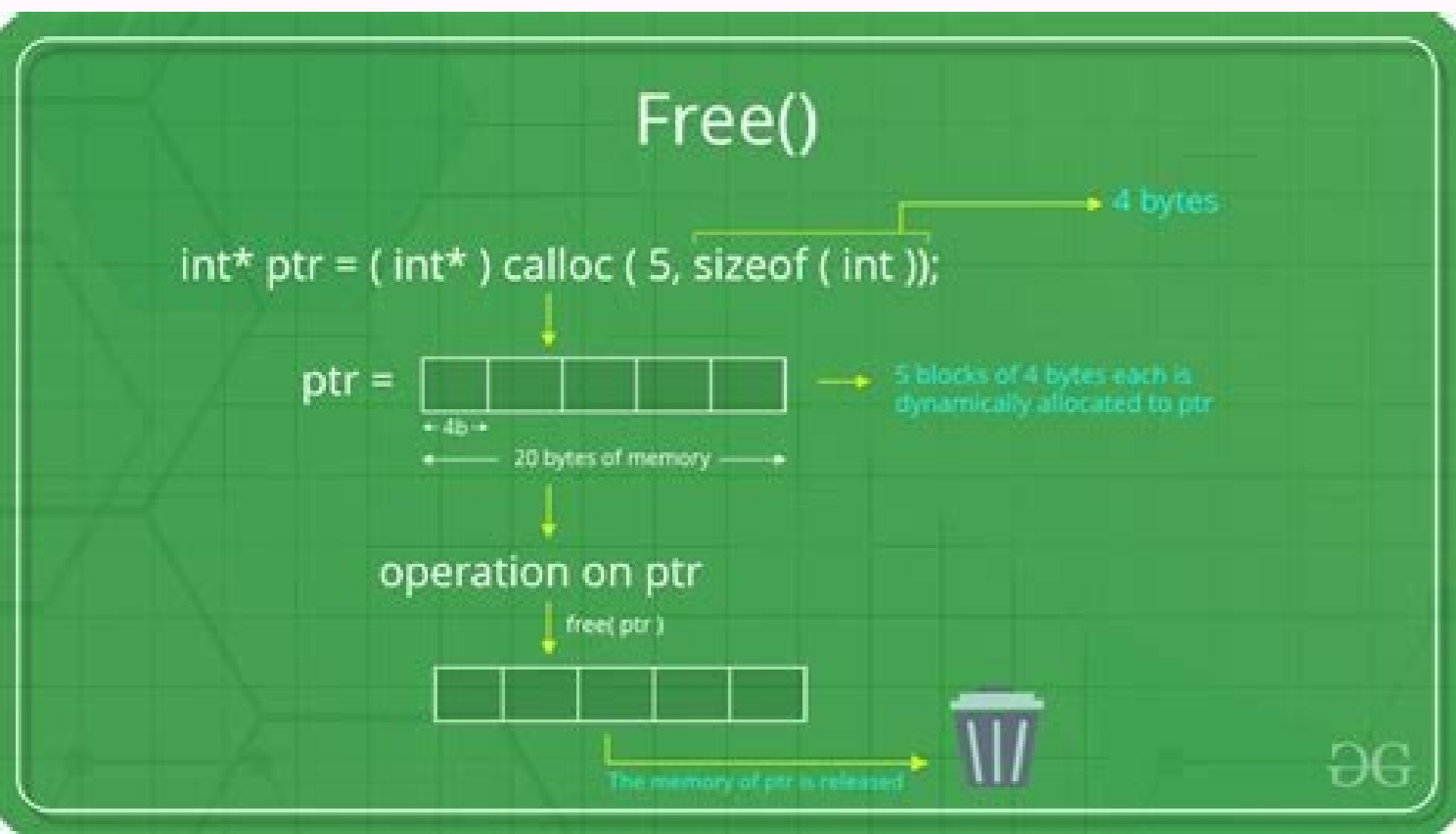


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Open



Renaud Mèrich 2020-07-30 09:56:46 UTC

See also [BZ 1862845](#) on RHEL7.
Happens on HPE hardware with secure boot disabled.
Solution is to downgrade grub2 / shim / mokutil

Renaud Mèrich 2020-07-30 10:21:03 UTC

Seen on HPE ProLiant XL230L Gen10 with secure boot disabled.

Jaroslav Suchanek 2020-07-30 12:09:44 UTC

I hit it as well and resolved by
1) booting to rhel-8 (centos-8) troubleshooting mode
2) chrooted to /mnt/sysimage
3) setup networking
4) yum downgrade shim-x64 grub2
5) reboot
Switching boot mode to legacy in bios does not help.



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Enter the number of Rows of first Matrix: 3
Enter the number of Columns of first Matrix: 3
Enter the number of Rows of second Matrix: 3
Enter the number of Columns of second Matrix: 3
Enter the Elements of the first Matrix:
1 2 3
4 5 6
7 8 9
Enter the Elements of the second Matrix:
1 2 3
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The Sum Matrix is:
2 4 6
8 10 12
14 16 18

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If ptr is NULL, no operation is performed. malloc() allocates size bytes and returns a pointer to the allocated memory. Oth- erwise, or if free(ptr) has already been called before, undefined behavior occurs. Not all such errors can be protected against, however, and memory leaks can result. This is a really bad bug. MMAP_THRESHOLD is 128 kB by default, but is adjustable using mallpopt(3). When MALLOC_CHECK_ is set, a special (less efficient) implementation is used which is designed to be tolerant against simple errors, such as double calls of free() with the same argument, or overruns of a single byte (off-by-one bugs). If size is 0, then malloc() returns either NULL, or a unique pointer value that can later be successfully passed to free(). The memory is set to zero. GNU 2009-01-13 MALLOC(3) free() frees the memory space pointed to by ptr, which must have been returned by a previous call to malloc(), calloc() or realloc(). NOTES Normally, malloc() allocates memory from the heap, and adjusts the size of the heap as required, using sbrk(2). On error, these functions return NULL. Using a nonzero MALLOC_CHECK_ value can be useful because otherwise a crash may happen much later, and the true cause for the problem is then very hard to track down. realloc() returns a pointer to the newly allocated memory, which is suitably aligned for any kind of variable and may be different from ptr, or NULL if the request fails. CONFORMING TO C89, C99. NULL may also be returned by a successful call to malloc() with a size of zero, or by a successful call to calloc() with nmemb or size equal to zero. If ptr is NULL, then the call is equivalent to malloc(size), for all values of size; if size is equal to zero, and ptr is not NULL, then the call is equivalent to free(ptr). realloc() changes the size of the memory block pointed to by ptr Byte size. Return value for Calloc () and Malloc () returns a pointer to the allocated memory, which is appropriately aligned for any type of variable. If real-loc () fails the original block is left unchanged; It is not nor freed nor moved. Glibc assumes that this is done (and the Glibc versions of these routines do it); If you use a private implementation of malloc that does not impose it from, then some bookstore routines may fail without having a reason in the end. If NMEMB or SIZE is 0, then Calloc () returns or null, or a unique pointer value that can be later passed to free (). If Linux is used in circumstances in which it would be less desirable to lose some randomly chosen processes, and also the version of the kernel is sufficiently recent, you can deactivate this overcommit behavior using a command such as: # echo 2> /proc / sys / VM / OVERCOMMIT_MEMORY See also the directory of the Kernel Documentation, VM / Overcommit-Accounting and SYSCTL / VM.TXT files. Memory has not been canceled. If mask_check_ is set to 0, each corruption detected is ignored silently; If set to 1, a diagnostic message is printed on STDERR; If set to 2, abort (3) is called immediately; If set to 3, a diagnostic message is printed to STDERR and the program is interrupted. Aborted.

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