

A.R.F v1.1 – 17d.01m.2011

Minor modifications to the following functions:

i) bool ListWindowClassDetection(string * arraymemlocation , int listsize);

ii) int ProcessDetection(string * arraymemlocation , int listsize);

iii) int ModuleDetection(string * arraymemlocation, int listsize);

Now the memory occupied by the corresponding dynamic arrays becomes again free for use and the pointers get reset to NULL before exiting these functions.

This update solves an increasing memory usage impact which would occur in case you would like to use these functions several times in your code.

A.R.F v1.0 – 28d/12m/2010

i) An unused variable warning issue during compiling in **ApiBreakPoint method** has now been fixed. The variable was the **const BYTE bp**. Now it has been correctly assigned and the **0xCC** has been removed from the if statement.

This issue had no impact at all, but of course it had to be fixed.

ii) A minor modification in the **ListWindowClassDetection method** in order to avoid increasing the **string * list pointer** during the last iteration of the loop since it was not needed.

This issue had no impact at all, but of course it had to be fixed.

Cheers,

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