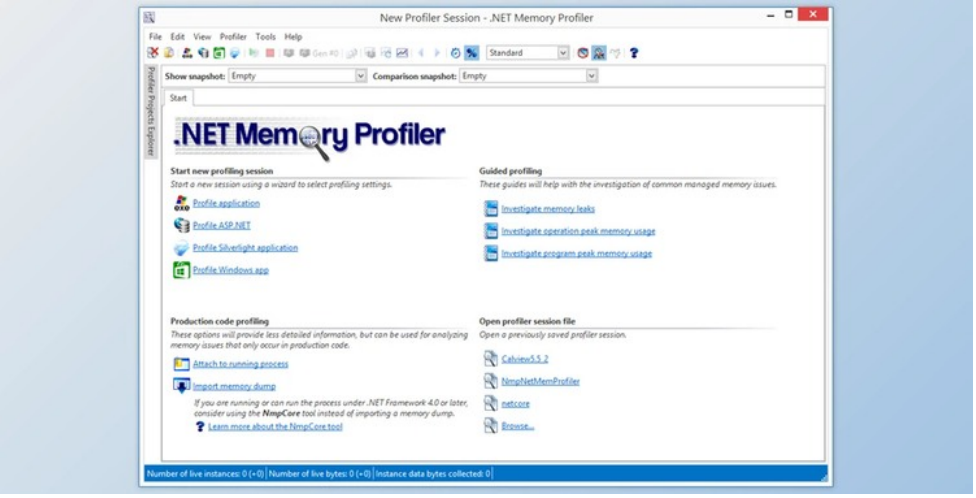
Scitech .Net Memory Profiler v5.6.53

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.NET Memory Profiler is a powerful tool for finding memory leaks and optimizing the memory usage in applications written in C#, VB.NET, or some other .NET Language. With the support of the profiling manuals, the automated memory analyzer, and technical trackers, you can ensure your program doesn't have any memory or resource flows. The memory utilization is as best as possible.

.NET Memory Profiler can help you locate memory leaks and maximize memory utilization in almost any .NET program.

.NET Memory Profiler includes a pair of options and tools meant to provide programmers a helping hand at optimizing memory utilization of their .NET applications and exploring memory leaks that reduce efficacy.

.NET Memory Profiler may be used with jobs written with the .NET, C#, or even VB.NET. Its objective is to determine common issues associated with memory usage and supply tips that may help you quickly locate answers.

It may profile .NET procedures, Windows Store programs, Windows providers, in addition to programs according to Silverlight or even ASP.NET. The profiling guides can assist you in this issue, directing you through the whole process, step-by-step.

As a result of the integrated memory analyzer, the program can examine a profiler session, produce snapshots, and compare them to create reports containing all of the found memory problems. It can detect issues that can eventually result in memory leaks or ineffective usage, offering you hints about the best way to fix every matter. .NET Memory Profiler also includes manufacturing code profiling choices, helping you to debug the code considerably faster and fully eliminating memory problems.

The source tracker may also retrieve comprehensive information regarding unused resources at the endeavor that will help you maximize your job and boost your program's rate.

For convenience, the bundle features a robust API, which may be used to get the profiler from within your project. It seamlessly integrates with Visual Studio, so assisting you to conduct memory leak investigations a lot simpler.

.NET Memory Profiler is a trusted memory testing tool that may be employed to maximize .NET jobs. Since excessive memory use and incorrect allocations decrease the program's functionality, this bundle is a true advantage in each programmer's toolset.

SciTech .Net Memory Profiler Great Features:

Easily identify memory leaks by assessing and collecting snapshots of all .NET memory utilization. A profiling manual is available to provide you with suggestions about the best way to find memory leaks.

Native sources are employed in a controlled .NET program. NET Memory Profiler can help you be certain there are no resource leaks and resources are released as promptly as possible.

Excessive memory and resource use, excessive allocations, and poor allocation routines will negatively influence your program's operation. . NET Memory Profiler will supply you with the info you will need to maximize memory and resource use.

Explore memory problems in creation code using the free NmpCore instrument or simply by minding memory dumps. The NmpCore tool permits you to profile distant processes and join to procedures on a production system.

Use the . NET Memory Profiler API to automatically discover memory leaks and restrain the profiler from within the profiled program.

. NET Memory Profiler is completely integrated with Visual Studio. Investigate memory utilization straight from the

所有软件资源 100%安全 已检测 无病毒 无篡改
去预览

标签

Components Other .Net

development environment and get thorough memory info while debugging.

版本列表

- Scitech .Net Memory Profiler v5.6.53 + Trial Reset
- Scitech .Net Memory Profiler v5.0.142 + Trial Reset

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