

ANTS Performance Profiler 9 documentation

About ANTS Performance Profiler

With ANTS Performance Profiler, you can profile the code of applications in any of the .NET languages, including Visual Basic .NET, C#, and Managed C++, to identify inefficient areas of your application.

You can use ANTS Performance Profiler to profile desktop applications, web applications, Windows services, COM+ server applications, Silverlight applications, and XBAPs. You can also profile applications that host the .NET Runtime, like Visual Studio .NET plug-ins.

For more information, see the [ANTS Performance Profiler product page](#).

Quick links

Latest version: [ANTS Performance Profiler 9.8](#)

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Community content

[Using ANTS Performance Profiler to guide optimization](#)

[ANTS Performance Profiler integration with .NET Reflector](#)

[5 minute wonders: Finding lazy loading nasties with ANTS Profiler](#)

[Remove unused View Engines \(ASP.NET MVC\)](#)

[Speeding up your application with the IIS Auto-Start feature](#)