

Re: Service Crashing

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.languages.csharp/2007-12/msg01098.html>

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...or wrap critical code segments into a try-catch block...

Just to observe that the most pragmatic approach here may actually be to wrap your main work method[*] in a try/catch, doing some error-logging in the "catch" (perhaps simply writing the message, stacktrace, etc to the event-log). I agree that exception handling (esp. "finally") should be "where necessary" in the code, but this isn't often a useful debugging tool unless you get lucky.

[*]=since this is a service, I'm assuming that you spin up a thread in the "start"; I mean the method you used for the delegate to start the thread.

Marc

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