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C:\Windows\System32\drivers\BTHENUMDEV001167F643E0.sys Which is most certainly NOT a.ini file. In fact, if you check the properties of the file, you will find out it is the DLL file of your USB driver. This is very likely a bug in your program. Perhaps you should just give up on your.exe file and follow a tutorial on how to download and install the driver directly from the official website. Q: How does scala interpreter deal with variable number of parameters when converting a function to a method? I'm confused about the following scala code: def foo[T](v: T): T What's the default behavior of the scala interpreter when converting a function to a method? What is the calling process? Is scala calling the function foo() with each argument and then returning the result from the function call? In reality, if we define a method which contains a variable number of arguments, what is the calling process? def bar(v: T, v1: T,..., vN: T) Also, how does the scala interpreter know the number of arguments in the function? Is there a pattern match or something? A: This is one of the many things that doesn't work out of the box in Scala. What is the default c6a93da74d

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