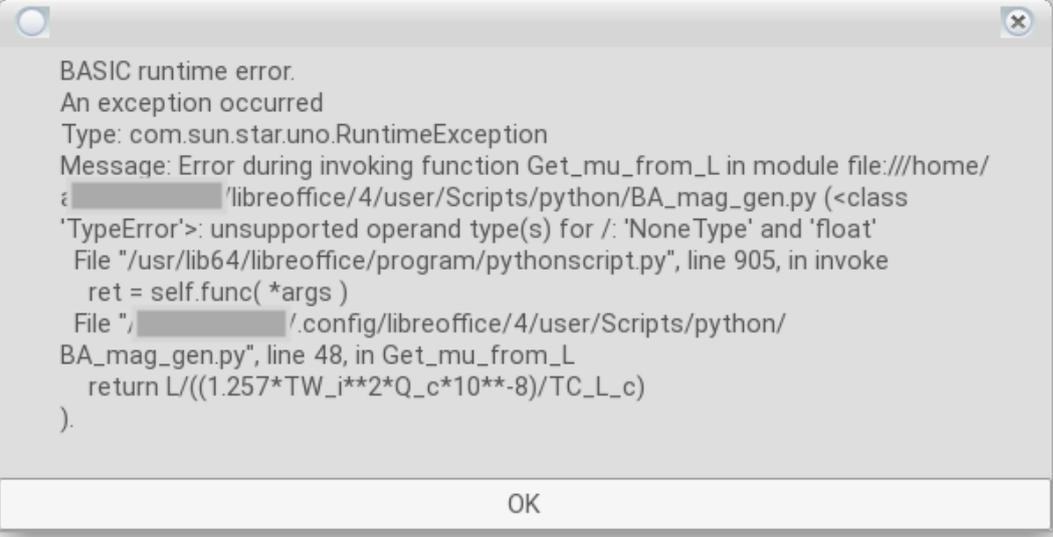


Intel Fortran Compiler 10.1 Crack

```
50 function Get_H_DC_Oe(TW_i, I_DC, TC_L_c)
51     script = GetScriptBAmaggen("Get_H_DC_Oe")
52     Get_H_DC_Oe = script.invoke(Array(TW_i, I_DC, TC_L_c), Array(), Array())
53
54
55
56 BASIC runtime error.
57 An exception occurred
58 Type: com.sun.star.uno.RuntimeException
59 Message: Error during invoking function Get_mu_from_L in module file:///home/
60 ε /libreoffice/4/user/Scripts/python/BA_mag_gen.py (<class
61 'TypeError': unsupported operand type(s) for /: 'NoneType' and 'float'
62 File "/usr/lib64/libreoffice/program/pythonscript.py", line 905, in invoke
63     ret = self.func( *args )
64     File "/.config/libreoffice/4/user/Scripts/python/
65 BA_mag_gen.py", line 48, in Get_mu_from_L
66     return L/((1.257*TW_i**2*Q_c*10**-8)/TC_L_c)
67 )
68
69
70
71
72
73
74 function Get_mu_from_L(L, TW_i, Q_c, TC_L_c)
75     script = GetScriptBAmaggen("Get_mu_from_L")
76     Get_mu_from_L = script.invoke(Array(L, TW_i, Q_c, TC_L_c), Array(), Array())
77 end function
```



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NET language features such as late-binding, pattern matching, pattern-matching-based loop unrolling, code generation for algebraic data types, arrays, and.NET generics. ****Installing and running the Intel® Fortran Compiler**** Install the Intel® Fortran Compiler by following the instructions in [Download](#download) and [Install](#install). If you wish to run a self-contained version of the compiler, you may do so as a Windows service. For more information about creating a Windows service, see [Installing the Intel® Fortran Compiler as a Windows Service](#install-as-a-windows-service). ****Compiling with the Intel® Fortran Compiler**** You must use the Intel® Fortran Compiler Command-Line Interface to compile source code. This article assumes that you are using the version of the Intel® Fortran Compiler installed on your local computer. For more information about using the compiler from the command line, see [compiling](#compiling) or [compiling for a different architecture](#compiling-for-a-different-architecture). **** .NET Framework**** The Intel® Fortran Compiler supports.NET applications, as long as they are compiled with the *Target Any CPU* setting in Visual Studio. The current version of the compiler supports Windows and Linux platforms only. For more information, see [.NET and Intel Fortran](../install/help/net-

and-fortran.md). **.NET Framework 4.5.2** The current version of the Intel® Fortran Compiler supports .NET Framework 4.5.2. For more information, see [Installing the .NET Framework](/dotnet/framework/install/). **Procedure** **Supported Platforms** The Intel® Fortran Compiler is supported on the following operating systems and development platforms: - Windows XP, Vista, and Windows 7 (32-bit and 64-bit versions) - Linux (32-bit and 64-bit versions) - macOS **.NET Framework Support** The Intel® Fortran Compiler supports .NET applications, as long as they are compiled with the *Target Any CPU* setting in Visual Studio. **.NET Framework 2.0** The version of the compiler that supports .NET 82157476af

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