SAS 9.1.3 Portable

4. The SAS Intelligence platform is an optional component of the SAS 9.1.3 software. Such analysis was performed in the SAS©9.1.3 software [55]. •. Sep 30, 2020

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Feb 10, 2011 I am making a portable version of a SAS program with a few macros. The program is setup with a few windows which all open after the SAS 9.1.3 Portable 46 MB sas 9.1.3 portable..with the exception of one which contains a parameter. What else do I need to include in the.exe when I compile? A: Generally: Compile the source in a directory. Your source code might be in "C:\sas_Portable\sas_source", for example. Optionally: Create a new version of your source code using a SAS Institute SAS Studio Compile the new source code into an.EXE using the SAS Compiler. Pack the.EXE into a ZIP file and submit it to a "Portable" server for download. I think the SAS Compiler can also create an.EXE directly, but the ZIP option is more typical and would be used. Receive the.EXE from the "Portable" server. When a user runs the.EXE, it will be in the same location as the.EXE it was created from. When the user wants to uninstall the portable version, they would need to unpack the ZIP file back to a file system location. Optionally: Create a.sasbin and include an Option to load it into your.EXE. This would allow a user to be able to run the.EXE from within a SAS session. Those are the basics. If you have a lot of source code and/or big files, then it is likely the best method. The nice thing is that you can provide your users with the ability to uninstall, but this also allows them to provide themselves with a version of your code (by not uninstalling) that has certain components "locked down". For example, if you are creating a portable SAS library, you may include a license key with it. and shipping companies) and passengers. The transport of animals is also quite dangerous. The roads are extremely rough, and there are a number of blind bridges and dangerous curves, causing the deaths of many cyclists and animals. Horses are driven in large carts and rickshaws that are very dangerous, and that are often difficult to control. The workers of many factories, especially those dealing with fish 2d92ce491b