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Netscantools Pro version 2018-95.85 Netscantools Pro version 2018.142 Netscantools Pro version 2018.143 Netscantools Pro version 2018.144 Netscantools Pro version 2018.145 (7) Netscantools documentation . Netscantools Pro 2017 Documentation. Netscantools Pro (7) (2017) Features:- Track structure of more than 50 models, Box-like model definition. A large database of models for all common ODE solvers. Automatic model/solver integration. Cross-platform support (all windows, Linux, Mac OS, etc.). Publication: Using Netscantools. Netscantools: A package for analysing and understanding ODE models. Netscantools in the Test Department. Netscantools: A Package for Analyzing and Understanding ODE Models (Book Chapter) A: I am very grateful for your interest in the software. I have been developing the software ever since it was first released. The original release was based on a proprietary and closed architecture. The new version of the software, Pro, has been released at the end of 2019. Let me now try to answer your questions as clearly and as concisely as possible. It is based on the source code from the open source project for the same name. It was originally released in the year 2001. It has now been deployed in production in the field to handle the analysis of many models. It is distributed freely and open source. It can be used for ODE and PDE analysis. It has been installed on over a million PCs. It can be used for the analysis of both simple and complex models. The documentation is comprehensive and there is a significant amount of tutorials and example codes (written in Python) to get started. Can it run on Windows NT4 and Windows 2003, XP SP2? There are no specific requirements. What are your plans to support Windows 10 and Windows Server 2019 in the future? Windows 10, which is available since July 2, 2015, is supported. Both client and server versions. Windows Server 2019, which is available since July 2, 2020, is supported. Both client and server versions. What are the plans

