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Python is growing in popularity; Based on download statistics, there are now more than 450,000 people who use Python, and more than 150,000 people who use Python in Windows. Language use has been increasing by around 40% per year since 1995 and there is reason to believe that growth will continue. Despite Python's growing popularity on Windows, Python Programming on Win32 is the first book that shows how to use it as a serious windows development and management tool. Unlike scripting on Unix, Windows Scripting involves integrating a number of components, such as COM or various mail and database APIs, with a Win32 programming interface. While experienced Windows C++ programmers can find their way through different objects, most people need some instructions and this book is it. It deals with all the basic technologies for common integration tasks in Windows and explains both Windows and Python code problems you need to glue things together. Topics include: Python language and PythonWin extensionShoring GUI with COMAdding macro languageDistribution applicationClent-side COM for output and access dataIntegration with mail and other Internet protocolsManage users and drivesThis is a vital and unique book. Python Programming on Win32 is an excellent presentation of the development of Windows applications and a solid illustration of how to use Python in a Windows environment. ISBN-13: 9781565926219 Publisher: O'Reilly Media, Incorporated Date of Publication: 02/28/2000 Pages: 674 Sales Order: 829,564 Product Dimensions: 7.00(w) x 9.19(h) x 1.29(d) © 1996-2015, Amazon.com, Inc. or its branch fler böcker other Format E-bok Filformat PDF med Adobe-kryptering Om Adobe-kryptering PDF-böcker lämpar sig inte för läsning på små skärmar, t ex mobiler. Nedladdning Kan laddas ned under 24 månader, dock max 3 gånger. Språk Engelska Antal sidor 672 Utgivningsdatum 2000-01-24 Förlag O'Reilly Media ISBN 9780596156633 Du Kanske gillar Python is growing in popularity; Based on download statistics, there are now more than 450,000 people who use Python, and more than 150,000 people who use Python in Windows. Language use has been increasing by around 40% per year since 1995 and there is reason to believe that growth will continue. Despite Python's growing popularity on Windows, Python Programming on Win32 is the first book that shows how to use it as a serious windows development and management tool. Unlike scripting on Unix, Windows Scripting involves integrating a number of components, such as COM or various mail and database APIs, with a Win32 programming interface. While experienced Windows C++ programmers can find their way through different objects, most people need some instructions and this book is it. 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Attachments About Colophon Copyright Authors This is a readme for Python for Win32 (pywin32) extension that provides access to many Windows APIs from Python. Recent .txt can be found in Build 228's is The last python 2 support assembly, and as part of this transition, all code in the repository is now using python 3 syntax. To highlight and celebrate this change, build 228 is the last numbered 2XX - the following build numbers start at 300. In other words, do not build 229 - build numbers jump from 228 to 300. Since building 222, pywin32 has a new home on github. You can build 221 and later on github and older versions can be found on the old project home on sourceforge special shout-out to @xoviat which provided tremendous help with github move! Support Feel free to open problems for any errors (or suspicious errors) in pywin32. pull-requests for any errors or features are also welcome. However, please do not open github problems for general support requests, or for problems or issues using the modules in this package - they will be closed. For these questions, please email python-win32 mailing list – note that you must be subscribed to the list before sending. Binaries By far the easiest way to use pywin32 is to grab binaries from the latest version of Installation via PIP You can install pywin32 via pip: pip install pywin32 Note that if you want to use pywin32 for system wide features, such as registering COM objects or performing Windows Services, then you need to run the following command from the elevated command line: python Scripts/pywin32_postinstall.py -install building from source building from a source has been simplified recently – just visual studio and windows 10 sdk installed (free compilers probably work too, but haven't been tested – let me know your experience!) setup.py is a standard distutils build script. You probably want: python setup.py install or python setup.py --help You can run setup.py without any arguments to see specific dependency information. Vanilla installation MSVC should be able to create most extensions and list all extensions that could not be built due to missing libraries - if the assembly actually fails with the configuration, open the problem. Release process The following steps are performed when creating a new version - this is mainly to create a checklist, so mhammond does not forget what to do :) Make sure .txt has everything worth mentioning, commit it. Update setup.py with the new report number. Perform build.bat, wait forever, test artifacts. Commit setup.py (so the new report number is in the repo), create a new git tag Update setup.py with a new build number of + .1 (e.g. 123.1) to ensure future test builds are not exchanged for actual releases. Make sure everything is pushed to github, including tags (i.e. git push--tags) Upload .exe installers to github (using the web user interface), .whl pypi files (using py -3.5-m rope upload dist / * XXX *.whl where XXX is to build the number). Send email python-win32