

# Py2Nsis Free X64

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=====  
py2Nsis is a small, simple, easy to use application specially designed to enable you to create your Nsis installers for python projects. This tool can also be used to make the setup.py for py2exe with the utmost ease. py2Nsis Features: =====

-py2Nsis is a fully automatic python installer generator. It can also be used as an alternative to the default setup.py. -py2Nsis generates multiple scripts (MSI and self-extracting ZIP) for multiple platforms -py2Nsis can use the same template as asetup.py. -py2Nsis supports Python 2.6 and 2.7. -py2Nsis can detect windows and linux python versions in no time -py2Nsis can detect 3 different versions of python within one project (in the templates) -py2Nsis can detect number of installations -py2Nsis can create multiple scripts for

every python installation that can be installed on multiple platforms. -py2Nsis can create different installation packages with different numbers of files for windows users. -py2Nsis can create setup.exe for windows users -py2Nsis can create multiple installation packages for python on multiple platforms - py2Nsis can generate multiple installers for a given project - py2Nsis supports multiple python versions. -py2Nsis supports multiple python scripts -py2Nsis supports many python versions - py2Nsis is fully compliant with

Python requirements. py2Nsis  
Setup: ===== 1. Run  
this application from the  
command line: .. code:: python  
setup.py py2Nsis 2. You can find  
the py2Nsis template at setup.py  
3. You can find the  
documentation at docs/ py2Nsis  
Usage: ===== 1.  
Run this application from the  
command line: .. code:: python  
setup.py py2Nsis 2. You will see  
all the python projects py2Nsis  
can create. 3. You can specify a  
project to create the nsis  
installer for. The project may  
have different python

installations based on multiple platforms. If you specify a project, it will create a nsis installer for

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You can use a variable as a MACRO name for the KEYMACRO. The main idea of using this is to use the variables as an identifier of the function in which they are used, providing you with a great deal of flexibility. You can use this with the main idea of providing great

flexibility. For example, you can provide the function name and the macro name in the KEYMACRO, allowing you to use a variable to identify the macro. Very convenient! By example, here is the code:

```
import os, sys, random
def sysfunc(variable):
    name = 'sysfunc-' + variable
    return name
def main():
    import shlex
    os.system('cls')
    print('=====')
    print('=====')
    print('=====')
    print('Your PROGRAM TITLE')
    print('=====')
    print('=====')
```

```
=====) print('Your
PROGRAM NAME:',
sysfunc(random.choice('rnd')))
print('Your PROGRAM TITLE:',
sysfunc(random.choice('rnd')))
print('=====
=====
=====) print('Version:',
sysfunc(random.choice('rnd')))
print('-----
') print('SYSTEM NAME:',
random.choice('rnd')) print('-----
-----')
print('Your PROGRAM TITLE:',
random.choice('rnd')) print('-----
-----')
print('=====
```

=====

```
=====') os.system('pause') if
__name__ == "__main__": main()
```

This will output something like:

=====

-----

== Your PROGRAM TITLE

=====

-----

== Your PROGRAM NAME: Your
PROGRAM TITLE:

=====

-----

== Version: 1.2 -----

----- SYSTEM NAME: ed ---

----- Your

PROGRAM TITLE: test -----



----- If you want to use a function name, you can simply use a variable to denote that name. To understand this better, I'll show you an example.

```
import os, sys, random
def sysfunc(variable):
    name = 'sysfunc-' + variable
    return random.randint(0, 256*256*256)
```

## Py2Nsis Registration Code

py2Nsis is small, simple, easy to use application specially designed to enable you to create your Nsis installers for python projects. This tool can also be used to make the setup.py for py2exe with the utmost ease.

Requirements: Python 2.6, Python 2.7, Python 3.2, Python 3.3, Python 3.4 A: I made py2exe for python 3.5.2. No examples included but below is the content of setup.py: from distutils.core import setup import py2exe py2exe\_options = { 'py2exe':{

```
'bundle_files':1,  
'compressed':True,  
'compressed_by':[],  
'compress_by':[],  
'dll_excludes':['zlib'],  
'dist_dir':"./dist",  
'includes':['string'],  
'includes_from':"py2exe/msvc9/x6  
4", 'nopic':True, 'optimize':1,  
'bundle_files':1,  
'compressed':True,  
'compress_by':[],  
'compress_dir':"./dist",  
'compressed_by':[],  
'dll_excludes':['zlib'],  
'define_macros':['PYTHON',  
"COMPILEDEXTRACT=1",
```

```
"DLLWRAPPER=1",  
"SYSTEMPATH=c:\\windows;c:\\  
program files;c:\\program files  
(x86)\\microsoft visual studio  
10.0\\vc\\include;c:\\program files  
(x86)\\microsoft visual studio  
10.0\\vc\\
```

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**What's New in the Py2Nsis?**

py2Nsis is a small, simple, easy

to use application specially designed to enable you to create your Nsis installers for python projects. This tool can also be used to make the setup.py for py2exe with the utmost ease.

```
python_code: #!/usr/bin/env
python # Script developed by
Evan Jones, # Copyright (C)
2010-2012 from distutils.core
import setup import py2nsis
setup(name="py2nsis",
version="0.1", author="Evan
Jones",
author_email="evan.jones@gmail
.com", url="",
py_modules=['py2nsis'],
```

```
license="BSD-3-Clause",
description="A python script to
create nsis setup.py file.",
packages=["py2nsis"],
package_dir={"": "py2nsis"},
package_data={"":
['sample.nsi']})
py2nsis.nsis_setup.py script:
from distutils.core import setup
from distutils.command.install
import INSTALL as orig import
py2nsis setup( name="py2nsis",
version="0.1", author="Evan
Jones",
author_email="evan.jones@gmail
.com", url="",
py_modules=['py2nsis'],
```

```
license="BSD-3-Clause",
description="A python script to
create nsis setup.py file.",
packages=["py2nsis"],
package_dir={"": "py2nsis"},
package_data={"":
['sample.nsi']},
cmdclass={orig.install:
py2nsis.nsis_setup} )
```

I've created an executable installer using py2Nsis and I've deployed the installer on my web server. When I access the setup.py file which I created in my installation folder, I'm unable to see the correct setup.py file. I'm assuming that I'm missing some additional

files/folders, if so then which folders do I need to add into my installer file. I'm facing similar issues while trying to use py2exe



## System Requirements:

An Apple computer with a Mac OS X 10.7.5 or later operating system  
A version of Flash Player 10 or greater installed  
A 512MB or larger video card (640MB recommended)  
A 15" or larger screen (12" or smaller is recommended)  
An Internet connection  
More information  
The Matrix Superhero Video Game based on the 2001 film comes to life! Players can become Neo, The Keymaker, Agent Smith, Agent Jones, Mr. Smith, Trinity, Morpheus, and Agent Smith.

# Gather your team of heroes

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