ID: 876172
Sample Name:
excel_to_csv.exe
Cookbook:
defaultwindowsinteractivecookbook.jbs
Time: 11:59:17
Date: 26/05/2023
Version: 37.1.0 Beryl

Table of Contents

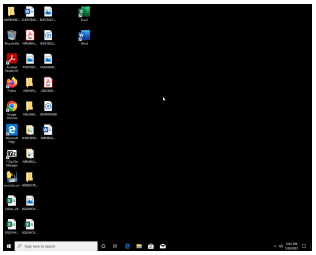
Windows Analysis Report

excel_to_csv.exe

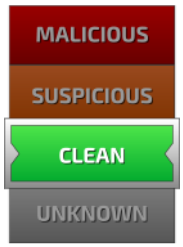
Overview

General Information

Sample Name:	excel_to_csv.exe
Analysis ID:	876172
MD5:	8c9d9e2a9563…
SHA1:	ad464099b144…
SHA256:	f7ce072c158dd..
Infos:	



Detection

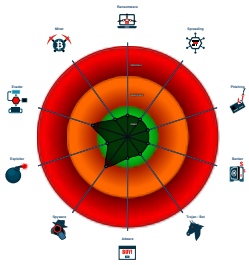


Score:	3
Range:	0 - 100
Whitelisted:	false
Confidence:	60%

Signatures

- Queries the volume information (nam…
- Drops PE files
- PE file contains sections with non-s…
- Found dropped PE file which has no…
- Creates a process in suspended mo…
- Abnormal high CPU Usage

Classification



Analysis Advice

Sample drops PE files which have not been started, submit dropped PE samples for a secondary analysis to Joe Sandbox

Sample searches for specific file, try point organization specific fake files to the analysis machine

Process Tree

- **System is w10x64_ra**
- excel_to_csv.exe (PID: 3716 cmdline: C:\Users\user\Desktop\excel_to_csv.exe MD5: 8C9D9E2A95630340D8905A5E35E069DF)
  - conhost.exe (PID: 6720 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: C5E9B1D1103EDCEA2E408E9497A5A88F)
  - excel_to_csv.exe (PID: 3516 cmdline: C:\Users\user\Desktop\excel_to_csv.exe MD5: 8C9D9E2A95630340D8905A5E35E069DF)
- **cleanup**

Yara Signatures

No yara matches

Sigma Signatures

No Sigma rule has matched

Snort Signatures

No Snort rule has matched

Joe Sandbox Signatures

There are no malicious signatures, click here to show all signatures.

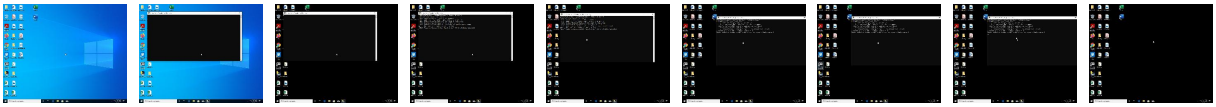
Mitre Att&ck Matrix

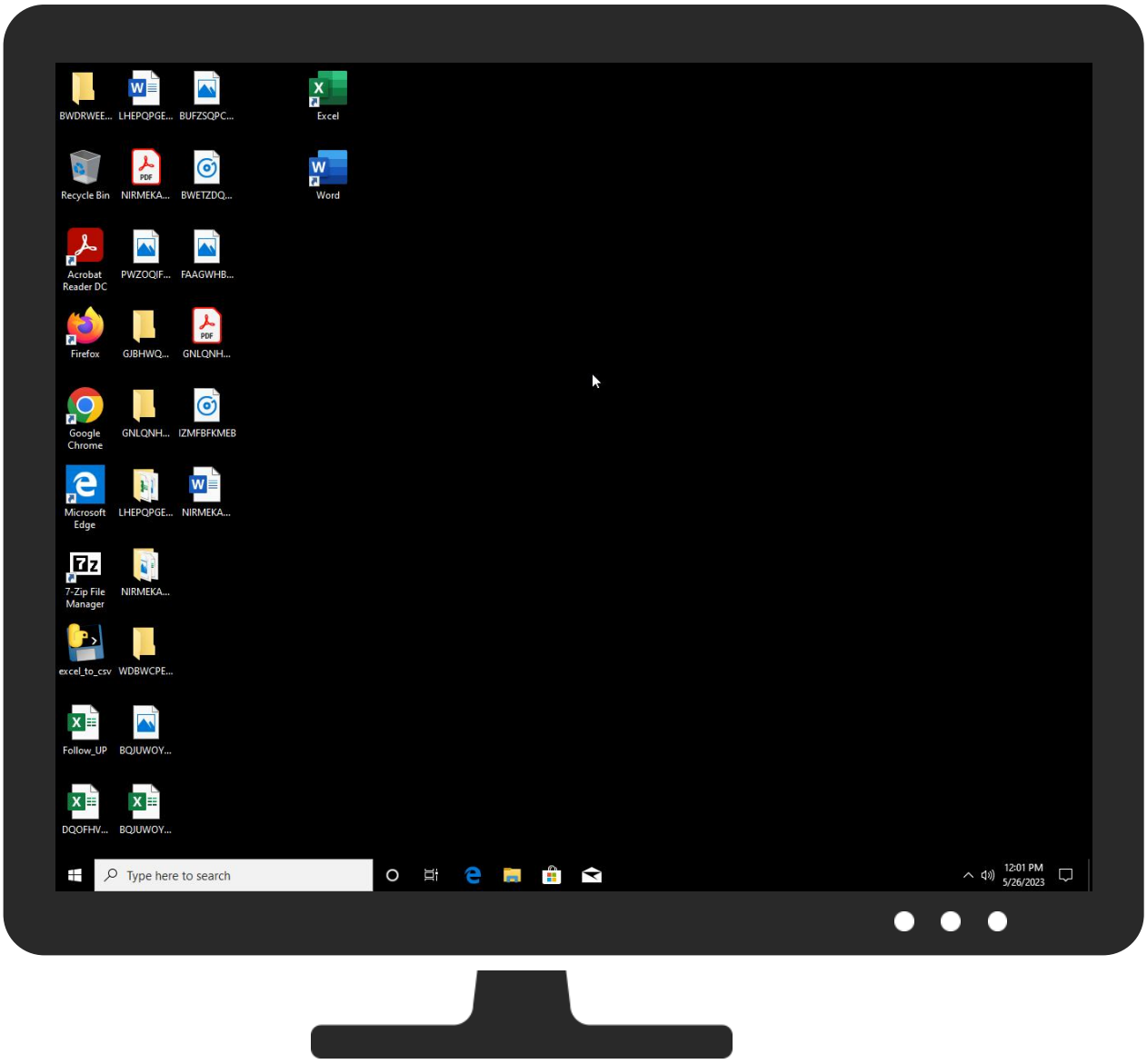
Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Valid Accounts	Windows Management Instrumentation	Path Interception	1 1 Process Injection	1 1 Process Injection	OS Credential Dumping	1 File and Directory Discovery	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	Data Obfuscation	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Rootkit	LSASS Memory	1 2 System Information Discovery	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Junk Data	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout

Screenshots

Thumbnails

This section contains all screenshots as thumbnails, including those not shown in the slideshow.





Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
excel_to_csv.exe	1%	Virustotal		Browse

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\autoreload.py	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\autoreload.py	0%	Virustotal		Browse
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\cythonmagic.py	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\cythonmagic.py	0%	Virustotal		Browse
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\rmagic.py	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\rmagic.py	0%	Virustotal		Browse
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\storemagic.py	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\storemagic.py	0%	Virustotal		Browse
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\sympyprinting.py	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\tests\test_autoreload.py	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\tests\test_storemagic.py	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\PIL_imaging.cp39-win_amd64.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\PIL_imagingft.cp39-win_amd64.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\PIL_imagingtk.cp39-win_amd64.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\PIL_webp.cp39-win_amd64.pyd	0%	ReversingLabs		

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Temp_MEI37162\VCRUNTIME140.dll	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_asyncio.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_bz2.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_cffi_backend.cp39-win_amd64.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_ctypes.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_decimal.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_elementtree.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_hashlib.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_lzma.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_multiprocessing.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_overlapped.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_queue.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_socket.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_sqlite3.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_ssl.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_tkinter.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_uuid.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162_win32sysloader.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\bcrypt_bcrypt.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\concrt140.dll	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\coverage\tracer.cp39-win_amd64.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\cryptography\hazmat\bindings_openssl.pyd	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs__init__.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\apps__init__.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\apps\config.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\apps\registry.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf__init__.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\global_settings.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\locale__init__.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\urls__init__.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\urls\i18n.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\urls\static.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin__init__.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\actions.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\apps.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\checks.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\decorators.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\filters.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\forms.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\helpers.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\models.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\options.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\sites.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\admin_list.pyi	0%	ReversingLabs		

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\admin_modify.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\admin_static.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\admin_urls.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\base.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\log.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\tests.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\views\autocomplete.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\views\decorators.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\views\main.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\widgets.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admindocs\middleware.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admindocs\utils.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admindocs\views.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth__init__.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\admin.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\apps.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\backends.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\base_user.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\checks.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\context_processors.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\decorators.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\forms.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\handlers\modwsgi.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\hashers.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\management__init__.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\management\commands\changepassword.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\management\commands\createsuperuser.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\middleware.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\mixins.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\models.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\password_validation.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\signals.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\tokens.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\urls.pyi	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\validators.pyi	0%	ReversingLabs		

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\auth\views.pyi	0%	ReversingLabs		

Unpacked PE Files

No Antivirus matches

Domains

No Antivirus matches

URLs

No Antivirus matches

Domains and IPs

Contacted Domains

No contacted domains info

World Map of Contacted IPs

No contacted IP infos

General Information

Joe Sandbox Version:	37.1.0 Beryl
Analysis ID:	876172
Start date and time:	2023-05-26 11:59:17 +02:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	
Hypervisor based Inspection enabled:	false
Report type:	light
Cookbook file name:	defaultwindowsinteractivecookbook.jbs
Analysis system description:	Windows 10 64 bit version 1909 (MS Office 2019, IE 11, Chrome 104, Firefox 88, Adobe Reader DC 21, Java 8 u291, 7-Zip)
Number of analysed new started processes analysed:	4
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• EGA enabled
Analysis Mode:	stream
Analysis stop reason:	Timeout
Sample file name:	excel_to_csv.exe
Detection:	CLEAN
Classification:	clean3.winEXE@4/2051@0/0
Cookbook Comments:	• Found application associated with file extension: .exe

Warnings

- Exclude process from analysis (whitelisted): svchost.exe
- Created / dropped Files have been reduced to 100
- Excluded domains from analysis (whitelisted): login.live.com
- Not all processes where analyzed, report is missing behavior information
- Report size getting too big, too many NtCreateFile calls found.
- Report size getting too big, too many NtOpenFile calls found.
- Report size getting too big, too many NtQueryVolumeInformationFile calls found.

- Report size getting too big, too many NtSetInformationFile calls found.
- Report size getting too big, too many NtWriteFile calls found.
- Timeout during stream target processing, analysis might miss dynamic analysis data
- VT rate limit hit for: C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\sympyprinting.py

Created / dropped Files

C:\Users\user\AppData\Local\Temp\94scgqrg

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text, with no line terminators
Category:	dropped
Size (bytes):	4
Entropy (8bit):	2.0
Encrypted:	false
SSDEEP:	
MD5:	3F1D1D8D87177D3D8D897D7E421F84D6
SHA1:	DD082D742A5CB751290F1DB2BD519C286AA86D95
SHA-256:	F02285FB90ED8C81531FE78CF4E2ABB68A62BE73EE7D317623E2C3E3AEFDFFF2
SHA-512:	2AE2B3936F31756332CA7A4B877D18F3FCC50E41E9472B5CD45A70BEA82E29A0FA956EE6A9EE0E02F23D9DB56B41D19CB51D88AAC06E9C923A820A21023752A9
Malicious:	false
Reputation:	low
Preview:	blat

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\core\profile\README_STARTUP

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	troff or preprocessor input, ASCII text
Category:	dropped
Size (bytes):	371
Entropy (8bit):	4.458446115124474
Encrypted:	false
SSDEEP:	
MD5:	54B204E6C7C2472A17D482E4BFAE7689
SHA1:	375B32A1FCDDCC54AD42C5181F0D339C425AA0EC
SHA-256:	638EC6B584245B2EA977392ACA550D2FA7814993142111B04F15CF505FC10417
SHA-512:	0990F0262F24731D3933FBCA7291219D69D212E21749836A0031E22AAC4CCB1DDE6110E419C00AF54817EBFFCAD3935DA3E5E2038EE2CE6EC36EF44BEFCA91AB
Malicious:	false
Reputation:	low
Preview:	This is the IPython startup directory...py and .ipy files in this directory will be run *prior* to any code or files specified.via the exec_lines or exec_files configurables whenever you load this profile...Files will be run in lexicographical order, so you can control the execution order of files.with a prefix, e.g.::.. 00-first.py. 50-middle.py. 99-last.ipy.

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\core\tests\2x2.jpg

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	JPEG image data, JFIF standard 1.01, aspect ratio, density 1x1, segment length 16, baseline, precision 8, 2x2, components 1
Category:	dropped
Size (bytes):	331
Entropy (8bit):	6.852291673940542
Encrypted:	false
SSDEEP:	
MD5:	0DFB62CD080FC2AD9C8204C805E68CE8
SHA1:	A16D35B1D7E4557B8D3BB2466A4370AFBB9DB064
SHA-256:	605F3C6B54A49421D97846EE28BF47D774C933CB7C9B2BD2AA07DFC61ECB8246
SHA-512:	D1D7AEAA3C54268AFAD7C5EC0371475527E09A69C9F7336644209DB21C7765B5C3DBC004541BBBD958D2F9D06255C4BADD6CD93116BE083AD87E195ACBB2FE02
Malicious:	false
Reputation:	low

Preview:	.....JFIF.....C..... $.' ",#..(7),01444.'9=82<.342.....}.....!1A..Qa."q.2....#B...R..$3br.....%&'()*4567 89:CDEFGHIJSTUVWXYZcdefghijstuvwxyz.....?.+..

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\core\tests\2x2.png

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PNG image data, 2 x 2, 8-bit grayscale, non-interlaced
Category:	dropped
Size (bytes):	71
Entropy (8bit):	4.258105042099024
Encrypted:	false
SSDEEP:	
MD5:	2F5A417863F11BEE97551424E16BAF75
SHA1:	2831199D51E3CC0A106B2AADAF0A2A4E80BA35DB
SHA-256:	641E917F31888A48F54688C2DEC6C93487A23008DB71FBABF48BD855C7E2DBE2
SHA-512:	D27C3CFC2F3305D88C1EAC587297D7382E8A4455E86CB9A87DE6FB1912F5A6D3F6F4E966E8C8D77FCF289A0DB1A5BB6B06803EA15F1006C7C95676293889C6 F
Malicious:	false
Reputation:	low
Preview:	.PNG.....IHDR.....W.R.....IDATx.cl``b`.....|.X....IEND.B`.

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions__init__.py

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	78
Entropy (8bit):	4.470887528765478
Encrypted:	false
SSDEEP:	
MD5:	23D2CB54131F0DFC5F9C5155FC142226
SHA1:	61F50596411B3FBE87A7B9597D7BDBF9F0E8A45C
SHA-256:	578BD296515DD7C09552F0D36D72D8A9FC131663D7522419182B392D7D889621
SHA-512:	B27C66B96A1A5BE3AEB09AF72ED705DDAEB82F297A0CDF4BC18AA634B57B19408DEB9B26BA9A1F86D02593CB5152F25B5C8E8257BE3A04A7177662AE16D17 FD0
Malicious:	false
Reputation:	low
Preview:	# -*- coding: utf-8 -*-."""This directory is meant for IPython extensions.""".

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions__pycache____init__.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped
Size (bytes):	233
Entropy (8bit):	4.926472381486619
Encrypted:	false
SSDEEP:	
MD5:	9DBB4484FBF3F61C81D5A6E802AFC74A
SHA1:	0F3FF853732AD72D8A88353F703B0ECEBD413AF3
SHA-256:	9D0BE9BF12F45BEA197EDCFCAF3DF9FAA150444C8776745D8E0C909634B2CC4F
SHA-512:	F4B3C62211C736D1BE790B4750B555774C55557503E2E6B35C8FF11EBE7743C4AD310866B9777BAC10DDF63899E15810EA0856EBA5CB2234A06CE63528A17043
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`N.....@...s....d.Z.d.S.).z/This directory is meant for IPython extensions.N)...__doc__..r....r.....Sc:\users\diabg.fra\python\python39\Lib\site-packa ges\IPython/extensions/__init__.py..<module>.....

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions__pycache__\autoreload.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped
Size (bytes):	14272

Entropy (8bit):	5.334957818485623
Encrypted:	false
SSDEEP:	
MD5:	C44B617AF573DEFE3D37F454AA6DC296
SHA1:	893629616B17C7B5C9CEEEDC7BD387AE64E6E3AB
SHA-256:	DBA51BDB75C8762C39AD3471940BE4642DA48BD4545B369A7D6070C24B2685D1
SHA-512:	A29D26B180E7A796FEEFCEB6D35DE269ED44DE80BB5DF301BEFFB378C7AD7C4352E506F96C5E10F89D13487FCF635BF143E5FA0992A36B112D828CFADCD23941
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`.D.....@...s0...d.Z.d.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.m.Z...d.d.l.m.Z...d.d.l.m.Z...G.d.d...d.e...Z.g.d...Z.d.d...Z.d.d...Z.d.d...Z.d.d...Z.d.d...Z.d.d...e.f.d.d...e.f.d.d...e.f.g.Z.e...d.d...d.d...f.g.....d.d...Z.G.d.d...d.e...Z.e.d.f.d.d...Z.d.d l.m.Z.m.Z.m.Z...e.G.d!d"..d"e.....Z.d#d$..Z d.S.)%a....IPython extension to reload modules before executing user code...``autoreload`` reloads modules automatically before entering the execution of.code typed at the IPython prompt...This makes for example the following workflow possible:.... sourcecode:: ipython.. In [1]: %load_ext autoreload.. In [2]: %autoreload 2.. In [3]: from foo import some_function.. In [4]: some_function(). Out[4]: 42.. In [5]: # open foo.py in an editor and change some_function to return 43.. In [6]: some_function(). Out[6]: 43..The module was reloaded without reloading it explicitly, and the object.imported with ``from foo import ...`` was also up

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions__pycache__\cythonmagic.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped
Size (bytes):	647
Entropy (8bit):	5.250152290063658
Encrypted:	false
SSDEEP:	
MD5:	6346700CC0DE88B8BAE32990DCDAFD00
SHA1:	74D71E47B16284D0AACC31B73659D2F51880C218
SHA-256:	88E0D4FFFCEF97659B3075304846C18F495B7D0F92F108A3B4BDB33DC31CF0DA
SHA-512:	11725737B4AA2356ED52CB564AF7E5741AAAF2E6C3DB64CBBB26978344CCA1E8913F27DB081375E9292FB2AE15BA13AF0907FAE163A38CC282ED60E3AFD852C7
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`.....@....s....d.Z.d.d.l.Z.d.d...Z.d.S.).z..**DEPRECATED**..The cython magic has been integrated into Cython itself, .which is now released in version 0.21...cf github `Cython` organisation, `Cython` repo, under the .file `Cython/Build/IpythonMagic.py`.....Nc.....C...s....t...d.....d.S.).z.Load the extension in IPython.z5The Cython magic has been moved to the Cython packageN)...warnings..warn)...ip..r.....Vc:\users\diabg.fra\python\python39\Lib\site-packages\IPython/extensions/cythonmagic.py..load_ipython_extension....s.....r....)...__doc__r....r....r....r....r....r.....<module>....s.....

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions__pycache__\rmagic.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped
Size (bytes):	455
Entropy (8bit):	4.986422705757066
Encrypted:	false
SSDEEP:	
MD5:	21B22609DBE74CF6CFB38ECD0FA84AC8
SHA1:	3439D3BD101A81F4737157D4BAAA326CF5F42BC2
SHA-256:	8D368603ECAB12EC127BD825D98FBF7A4B52D6071D482E12C4AC305D731D89B5
SHA-512:	7310F7DC0465592FA5D0872BA8C3DF07BAEC46DB260F85DEE664D4D1A046CE48799F8BDE44B7606B39356A8E05DBC5669AA76DF599D001C5F9B9238393371FA3
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`.....@...s....d.d.l.Z.d.d...Z.d.S.).....Nc.....C...s....t...d.....d.S.).z.Load the extension in IPython.z]The rmagic extension in IPython has moved to `rpy2.ipython`, please see `rpy2` documentation.N)...warnings..warn)...ip..r.....Qc:\users\diabg.fra\python\python39\Lib\site-packages\IPython/extensions/rmagic.py..load_ipython_extension....s.....r....).r....r....r....r....r....r.....<module>....s.....

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions__pycache__\storemagic.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped
Size (bytes):	6588
Entropy (8bit):	5.452682259881583
Encrypted:	false

SSDEEP:	
MD5:	F92919D148451BB787043945C3261D56
SHA1:	AD7BF7BF3D8882B8A0028B505BA59A39AA3079A3
SHA-256:	DC0E4FD73C4341CC426C26E3AC0E7FCA1DB6C9D084C252379D8F6F07732F9465
SHA-512:	10CA55E9085563F38B6F40D3CFAF40489F54D74024BE188CE704314EBEE52245A710CB3E91187035C0D4A63BDBDFFA5E12C0B616E93048978E4F258283F630C1
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`(.....@...s....d.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.m.Z...d.d.l.m.Z.m.Z.m.Z...d.d.l.m.Z...d.d.d...Z.d.d...Z.d.d...Z.d.d...Z.e.G.d.d...d.e.....Z.d.d...Z.d. S.).z..%store magic for lightweight persistence...Stores variables, aliases and macros in IPython's database...To automatically restore stored variables at startup, add this to your.:file:`ipython_config.py` file::.. c.StoreMagics.autorestore = True.....N)...UsageError)...Magics..magics_class..line_magic)...Boolc.....C...sN...|.j...d.i...}.| .d.u.r8|.....D.].\.}.}.|.j...|.|.....q.n.|.j...|.|.|.....d.S.).N..stored_aliases)...db..get..items..alias_managerZ.define_alias)...ip..alias..staliases..k..v..r.....Uc:\users\diabg.fra\pyt hon\python39\Lib\site-packages\IPython/extensions/storemagic.py..restore_aliases....s.....r....c.....C...sn...|.j.}.|...d...D.]X}.t.j...|...}.z.|.|...}.W.n0..t.y\.....t.d.|... ....t.d.t.....d.....Y.q.0.|.|.j.|.<.q.d.S.).N..autorestore

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions__pycache__\sympyprinting.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped
Size (bytes):	963
Entropy (8bit):	5.193365281442793
Encrypted:	false
SSDEEP:	
MD5:	A14FD53B60D9A066E4C423ED15905A97
SHA1:	7BFC8D0AC85143420CA648DB27652CB9742560AF
SHA-256:	D60040340DD6BAA56FBCEAE9C7A2051BBF5E84DF7DC4136788A26B127E49524C
SHA-512:	13EB575CF23C5414BB335547E7CF398475DDC0CF695616ADB89BE41341D7685F785FDB310BE78691E4B5C5BE5826F9C48AB113FF695E16208C83150CE02AC27
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`3.....@...s....d.Z.d.d.l.Z.d.d...Z.d.S.).a.....**DEPRECATED**..A print function that pretty prints sympy Basic objects...:moduleauthor: Brian Granger ..Usage.=====..Once the extension is loaded, Sympy Basic objects are automatically.pretty-printed...As of SymPy 0.7.2, maintenance of this extension has moved to SymPy under.sympy.interactive.ipythonprinting, any modifications to account for changes to.SymPy should be submitted to SymPy rather than changed here. This module is.maintained here for backwards compatibility with old SymPy versions.....Nc.....C...s....t...d.....d.S.).NzhThe sympyprinting extension has moved to `sympy`, use `from sympy import init_printing; init_printing()`)...warnings..warn)...ip..r.....Xc:\users\diabg.fra\python\python39\Lib\site-packages\IPython/extensions/sympypr inting.py..load_ipython_extension....s.....r....)...__doc__r....r....r....r....r....r.....<module>....s.....

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\autoreload.py

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	17596
Entropy (8bit):	4.521387207291909
Encrypted:	false
SSDEEP:	
MD5:	E8FE3DFB9C8D1D780A4A7479E96CB39D
SHA1:	66D560737CC9DDBE1059F9EB1AD684AE9AE28419
SHA-256:	F3D01DD06E829EC06A33222C70002B82C8F682164747F3B0698EC97B34C99F24
SHA-512:	1230A5D57BD55164E375A231034E6FF5D5424256E530A98A78EA52A6D861A0182603B338B77B865535EE7045A82AADF3104A102C845A52851077D14498F70E9E
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0% • Antivirus: Virustotal, Detection: 0%, Browse
Reputation:	low
Preview:	"""IPython extension to reload modules before executing user code...``autoreload`` reloads modules automatically before entering the execution of.code typed at the IPython prompt...This makes for example the following workflow possible:.... sourcecode:: ipython.. In [1]: %load_ext autoreload.. In [2]: %autoreload 2.. In [3]: from foo import some_function.. In [4]: some_function(). Out[4]: 42.. In [5]: # open foo.py in an editor and change some_function to return 43.. In [6]: some_function(). Out[6]: 43..The module was reloaded without reloading it explicitly, and the object.imported with ``from foo import ...`` was also updated...Usage.=====..The following magic com mands are provided:..``%autoreload``.. Reload all modules (except those excluded by ``%aimport``). automatically now...``%autoreload 0``.. Disable automatic relo ading...``%autoreload 1``.. Reload all modules imported with ``%aimport`` every time before. executing the Python code typed...``%auto

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\cythonmagic.py

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	701
Entropy (8bit):	4.5710864903592725

Encrypted:	false
SSDEEP:	
MD5:	A23544085BEB02CA670D83BA6C6BF728
SHA1:	223372AA3470FC5BC2A90FBA741FA6AD0AB87BE7
SHA-256:	7A350E0877DEFAB3EFA458F2767E572888B5291D1ED9CB93F0598F3F8F54A2F1
SHA-512:	3FEE9B73862D9F54E1D5DF30E35DCE922117D1243FE4C572F7B3DC4EDFB220379F6AE49D081592B6C2A4B66344048809F4D5D6500EFF905536B6334AA5D8137
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0% • Antivirus: Virustotal, Detection: 0%, Browse
Reputation:	low
Preview:	# -*- coding: utf-8 -*-."""**DEPRECATED**..The cython magic has been integrated into Cython itself, .which is now released in version 0.21...cf github `Cython` organisation, `Cython` repo, under the .file `Cython/Build/IpythonMagic.py`."""#----------.# Copyright (C) 2010-2011, IPython Development Team..#----------..import warnings..## still load the magic in IPython 3.x, remove completely in future versions..def load_ipython_extension(ip):. """Load the extension in IPython.""".. warnings.warn("""The Cython magic has been moved to the Cython package""")

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\rmagic.py

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	455
Entropy (8bit):	3.9906476543879843
Encrypted:	false
SSDEEP:	
MD5:	CFF544D2141E2640D09F41A62638C950
SHA1:	3FDE0194F9FE5A9A4DB11BEF1A726D425FEDFA46
SHA-256:	396B9FB9377D647D70885B01526092A41FB9ECD5B00F260ACA81312BBAECC238
SHA-512:	D9EC96EF3B1900FC418B64C88518C41D287AFD9186995AD5A92A7ABE8C734DE81BBF533FCBDC04DCD89D544B15685F146315D28C30CD39331B5DA55B46E4B5A5
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0% • Antivirus: Virustotal, Detection: 0%, Browse
Reputation:	low
Preview:	# -*- coding: utf-8 -*-..#----------.# Copyright (C) 2012 The IPython Development Team.#----------..import warnings..def load_ipython_extension(ip):. """Load the extension in IPython.""". warnings.warn("The rmagic extension in IPython has moved to ". "`rpy2.ipython`, please see `rpy2` documentation.").

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\storemagic.py

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	7976
Entropy (8bit):	4.124861738668174
Encrypted:	false
SSDEEP:	
MD5:	A09C444300249CB5C5F843E97C073AD9
SHA1:	7910B5AD5D69568CF87F0197B3C677C8C809807B
SHA-256:	4E1DF3FEC2BE3AFCAEE589935B5EDA26A4A950A7783BE9E8F55C80440A3BAF02
SHA-512:	216E980165486E6D8412E8561E993CFA9AE9F745BCE40B36F4B678C851691D5C8AA0CC33EA002ACCDBD7A170B6C92808D9E32426A9D59B24B4CE9E8D5C43968
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0% • Antivirus: Virustotal, Detection: 0%, Browse
Reputation:	low
Preview:	# -*- coding: utf-8 -*-."""%store magic for lightweight persistence...Stores variables, aliases and macros in IPython's database...To automatically restore stored variables at startup, add this to your.:file:`ipython_config.py` file::.. c.StoreMagics.autorestore = True."""..# Copyright (c) IPython Development Team..# Distributed under the terms of the Modified BSD License...import inspect, os, sys, textwrap..from IPython.core.error import UsageError.from IPython.core.magic import Magics, magics_class, line_magic.from traitlets import Bool...def restore_aliases(ip, alias=None):. staliases = ip.db.get('stored_aliases', {}). if alias is None:. for k,v in staliases.items():. #print "restore alias",k,v # dbg. #self.alias_table[k] = v. ip.alias_manager.define_alias(k,v). else:. ip.alias_manager.define_alias(alias, staliases[alias])...def refresh_variables(ip):. db = ip.db. for key in db.keys('autorestore/*'):. # strip aut

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\sympyprinting.py

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable

Category:	dropped
Size (bytes):	1075
Entropy (8bit):	4.319274872002147
Encrypted:	false
SSDEEP:	
MD5:	3F8D82D84B302822DF34A5892AD3E2FA
SHA1:	40286EB7EDD0F76BF386AB132521FC887C3221FA
SHA-256:	3203842719B5FDDAB5B3E1201E6C09ABA8797283F1AEBA392A054E3E71F62471
SHA-512:	A97BBA4B0BBBF0C86CA32D98A39B9EED2BE6F490650904827AFAFDCE2192582853E3BF9E7DE1F0A2A2B40795B3FBE06D8D327431D80E7EC288B3F188D4F4F2CC
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	""".**DEPRECATED**..A print function that pretty prints sympy Basic objects...:moduleauthor: Brian Granger..Usage.=====..Once the extension is loaded, Sympy Basic objects are automatically.pretty-printed...As of SymPy 0.7.2, maintenance of this extension has moved to SymPy under.sympy.interactive.ipythonprinting, any modificatio ns to account for changes to.SymPy should be submitted to SymPy rather than changed here. This module is.maintained here for backwards compatibility with old SymPy versions..."""#---.# Copyright (C) 2008 The IPython Development Team.#---..#---.# Imports.#---..import warnings..def load_ipyton_extension(ip):. warnings.warn("The sympyprinting extension has moved to `s

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\tests__pycache____init__.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped
Size (bytes):	180
Entropy (8bit):	4.603641606285753
Encrypted:	false
SSDEEP:	
MD5:	4EFD0768CB6D64031999BE16F7ED3A87
SHA1:	D1A903D5D48F455A090A0A43FF8AF925365BFE9A
SHA-256:	58EE2E7C33DE0E8B2B98B6F21456AEF7CFE0DD177EFF4AA468D468E382636CD2
SHA-512:	8DB885EA534E318113692B21B63A1637CB3B57F78261B8D47BB23CAB9A1E2540D72DFE49636FADDAC1FA2AFEF763F90515584030D07C5A707CB4493FC2FEF363
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`.....@...s....d.S.).N..r....r....r.....Yc:\users\diabg.fra\python\python39\Lib\site-packages\IPython/extensions/tests/__init__.py..<module>.....

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\tests__pycache__\test_autoreload.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped
Size (bytes):	11690
Entropy (8bit):	5.213504247141398
Encrypted:	false
SSDEEP:	
MD5:	6A3ABBAFF67864CFE412CCBF624EC1EC
SHA1:	FBEF5E70C3EE7126C8F1597415BAE0C6030F891C
SHA-256:	5FA64E2E0F28D7E60AE1284D426A0794EBC34AF55073B4B93ED4E7F427711F91
SHA-512:	C8B1540370F91662B1965332D3C4ACE3331EA1A394A4D7C1BA215467B65A09D495A816073CC5CEBF627F2C075043836132D458A9CD4C462129F8C9C6A1B1E342
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`.6.....@...s....d.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.Z.d.d.l.m.Z...d.d.l.m.Z...d.d.l.m.....m.Z...d.d.l.m.Z...d.d.l.m.Z...d.d.l.m.Z.m.Z...d.d...Z.G.d.d...d...Z.G.d.d...d.e...Z.d.d...Z.G.d.d...d.e...Z.d.S.).z Tests for autoreload extension.....N)...StringIO)...TestCase)...AutoreloadMagics)...EventManager..pre_run_cellc.....O...s....d.S...N..)...a..kwr....r.....`c:\users\diabg.fra\python\python39\Lib\site-packages\IPython/extensions/tests/test_autoreload.py..<lambda>$.....r....c.....@...s>...e.Z.d.Z.d.d...Z.e...Z.Z.d.d...Z.d.d...Z.d.d...Z.d.d.d...Z.d.S.)...FakeShellc.....C...sF...i.|._.|.j.|._.i.|._.t.|.d.t.h...|._.t.|.d...|._.|.j...d.|.j.j....d.S.).Nr....)...shell)...ns..user_nsZ.user_ns_hiddenr....r.....eventsr.....auto_magics..register....selfr....r....r.....__init__(...s.....z.FakeShell.__init__c.....C...s&...|.j...d.....t.|.|.j.....|.j.....d.S.).Nr....)

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\tests__pycache__\test_storemagic.cpython-39.pyc

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	python 3.9 byte-compiled
Category:	dropped

Size (bytes):	2082
Entropy (8bit):	5.2342279588378675
Encrypted:	false
SSDEEP:	
MD5:	9C5843E7BFB9F98E7CC491D1A1AB9A90
SHA1:	884B4C740AA9C51E7452FE3528459CA32DB2B66F
SHA-256:	2B3401D09E9616A242A2414751B09151FD298A92BAEDB7235A600FA495DEC4A2
SHA-512:	82364343B980F53866C9C38A5691938059321BB14CE6D330E33AF26BA6FE307AEF366D98D2D93FF15AD6F73BA12BA3D3DA629BBDFDB78A2ABFC42B636F8224A3
Malicious:	false
Reputation:	low
Preview:	a.....Z.H`[.....@...sD...d.d.l.Z.d.d.l.Z.d.d.l.m.Z...d.d.l.m.Z...d.d...Z.d.d...Z.d.d...Z.d.S.).....N)...Configc.....C...s....t...d.....d.S.).Nz.load_ext storemagic )...ip..magic..r....r.....`c:\users\diabg.fra\python\python39\Lib\site-packages\IPython/extensions/tests/test_storemagic.py..setup_module....s.....r....c.....C...s. ...d.t.j.v.s.J.d.....d.t.j.v.s$J.d.....d.t.j.v.s6J.d.....d.t.j.v.sHJ.d.....d.t.j.d.<.t...d.....d.t.j.d.<.d.t.j.d.<.t.....}.t...d.|.....t...d.....t...d.....t...d.....t...d.....t...t.j.d...d.....t...d.t.j.d.....t...t.j.d...d.....t...t.j.d ...d.....t.j...d.d.....t.j...d.d.....t.j...d.d.....t.j...d.....t...d.....g.t.j.d...d.d...<.t...d.....t...t.j.d...d.....t.j...d.....slJ...t...t.j.d...d.....t...t.j.d...d.....t...d.....t...t.j...|...t.j.d.....t...|.....d.S.).N..barz.Error: some other test leaked `bar` in user_ns..fooz.Error: some other test leaked `foo` in user_nsZ.foobarz1Error: some other test leaked `foobar` in user_n

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\tests\test_autoreload.py

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	14037
Entropy (8bit):	4.38922324162148
Encrypted:	false
SSDEEP:	
MD5:	284094F0056BF2F325FE549DEB1FA284
SHA1:	0CB9B1040E9B1989DBD25F56CF8233762EA4BCC3
SHA-256:	26CCA8603C9474A249DA0F5DAFDE9D04B66F141CE8499274B822107331E009C9
SHA-512:	8A780A3CCB9DF5DC01CA5896909255E2ACD424C26028EF792109ACBEE71206DA8B62304D2E86E6F9898B72D425EA39659F9436812F5BEA85D2C8E86553BA31F0
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	"""Tests for autoreload extension.."""#---# Copyright (c) 2012 IPython Development Team..#.# Distributed under th terms of the Modified BSD License..#.# The full license is in the file COPYING.txt, distributed with this software..#---#---.# Imports.#---..import os.import sys.import tempfile.impor textwrap.import shutil.import random.import time.from io import StringIO..import nose.tools as nt.import IPython.testing.tools as tt..from unittest import TestCase..from IPython.extensions.autoreload import AutoreloadMagics.from IPython.core.events import EventManager, pre_run_cell..#---.# Test fixture.#-----------------

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\extensions\tests\test_storemagic.py

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	2139
Entropy (8bit):	4.661575073040334
Encrypted:	false
SSDEEP:	
MD5:	9A2B4F509BA2C4EF4717175804D4FEA0
SHA1:	F7366605561FE6BFE21F70013F2FD24BB71865DC
SHA-256:	3F66A24B14549BDB31250A38EE345EDA30FAA76E468542CBE5B1A99F3FACC3DA
SHA-512:	165AADB200FDB1881DA8FD5A52601E4EDA649B89A76009C8C2DA3D21DB6B5D1EC8B5880C51174342DAA7975E9837C43D5C13015CB9C998273400B2095AFC597
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	import tempfile, os..from traitlets.config.loader import Config.import nose.tools as nt...def setup_module():. ip.magic('load_ext storemagic')..def test_store_restore():. assert 'bar' not in ip.user_ns, "Error: some other test leaked `bar` in user_ns". assert 'foo' not in ip.user_ns, "Error: some other test leaked `foo` in user_ns". assert 'foobar' not in ip.user_ns, "Error: some other test leaked `foobar` in user_ns". assert 'foobaz' not in ip.user_ns, "Error: some other test leaked `foobaz` in user_ns". i p.user_ns['foo'] = 78. ip.magic('alias bar echo "hello"'). ip.user_ns['foobar'] = 79. ip.user_ns['foobaz'] = '80'. tmpd = tempfile.mkdtemp(). ip.magic('cd ' + tmpd). ip.magic('store foo'). ip.magic('store bar'). ip.magic('store foobar foobaz').. # Check storing. nt.assert_equal(ip.db['autorestore/foo'], 78). nt.assert_in('bar', ip.db['stored_aliases']). nt.assert_equal(ip.db['autorestore/foobar'], 79). nt.assert_equal(ip.db['au

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\lib\tests\test.wav

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	RIFF (little-endian) data, WAVE audio, Microsoft PCM, 16 bit, mono 44100 Hz
Category:	dropped
Size (bytes):	44144
Entropy (8bit):	7.902647706968748
Encrypted:	false
SSDEEP:	
MD5:	B621F2B227AE32819BD4908F6E7219EC
SHA1:	2D2424381F640B3865F7A47346E9F66666679264
SHA-256:	CBA3BCE8287C39FCC17D789C3BCC86DF50F26227C6A5830F2609FE3538F5392E
SHA-512:	F396BD57829C23DB475011D9C13164426B02A10862A40A3075280C7092B405ABA77AFF4E1EAD9142D7633D291DB325CE5A8C55745CE23EF19298170AF673D6C6
Malicious:	false
Reputation:	low
Preview:	RIFFh...WAVEfmt .....D....X.....dataD.....H.....c..!.%#*...3]7.;.?.C.G.K.OCS.VEZ.]`.c.f.i&l.n.p.s.u.v.x&z}{.|.}y~.....D..~.}.|.{.z.yrw.u.s.qlo.lEj.g.d.a~^5[.WDT.P.L .H.E.@.<.8=4./d+.&M"....T.....T.....N....E.....3....Z.<.6.J.w...(...S.....=.....z.m....B...../.....:...%.....t.....=...[.....A....\...k....]....X.....a.....q..#.' ,.0.4B9 |=.A.E.l{M9Q.T]X.[._%b$e.g.jCm.o.q.t.u.wTy.z.\|.}.~.~Y.....Z~.}z\|H{.y`x.v.t.r.p:n.k.iHfWcD`.].Y@V.R.N(K>G;C ?.:.6N2.-f).$C ....=.....8.s.....7....:.. ..C.....r.w....&..... .....p.....O.+.3.i..Z....._..r.?.8.^.....,.....X..S.....%.z...X...t....r.-.....t.8.....x.-...} .%.)...2.6$;T?nCpGYK&O.RIV.Y7]k`}clf6i.kYn.p.r.t.vtx.yX{.\|.}c~.....S..~.}.}. {.zAy.w.u.s.q.o$m.j.g.d.a.^.[2X.T.QKMpI{EmAH=.9.4[0.+e'."7.....%.g.....W....."..r...2..$..V.....-.....v.[.b....U.....m.....7.....2.....T.....

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\testing\plugin\README.txt

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	1043
Entropy (8bit):	4.5744799466378225
Encrypted:	false
SSDEEP:	
MD5:	02DE6DDB95FF58924C6C2DCBBE5DB3D9
SHA1:	3FFD22572B04E9D68A53261FD35CAD0CA770C2C9
SHA-256:	F46931D9C59AAF988D824068658D871AF12F4847A4DED8FF3092036EA36DE548
SHA-512:	09889FA47AD095410C6D18DD351EBEBD64B2662CB8685063EB0D4E78B481807E8FF3517AD9562E3BC8840C22AA3C1CC93862AED4FB6F813FE30E95F7CC091BE4
Malicious:	false
Reputation:	low
Preview:	==========. Nose plugin with IPython and extension module support.==========..This directory provides the key functionality for test support that IPython.needs as a nose plugin, which can be installed for use in projects other than.IPython...The presence of a Makefile here is mostly for development and debugging.purposes as it only provides a few shorthand commands. You can manually.install the plugin by using standard Python procedures (``setup.py install``.with appropriate arguments)...To install the plugin using the Makefile, edit its first line to reflect where.you'd like the installation...Once you've set the prefix, simply build/install the plugin with::.. make..and run the tests with::.. make test..You should see output similar to::.. maqroll[plugin]> make test. nosetests -s --with-ipdoctest --doctest-tests dtexample.py. ... ----------

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\testing\plugin\test_combo.txt

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	923
Entropy (8bit):	4.669121493302511
Encrypted:	false
SSDEEP:	
MD5:	24C5983AE106AB4DD2348BC3AC0B95B2
SHA1:	D32032EB4AC63F898737833B7BE74E41AE3AC970
SHA-256:	AEB5E374E95187D0E5B45BB71A9B96B83D07A23B63E1041C1013A6E76677F9D1
SHA-512:	A487C3DF60A621AE35E440D7635C694EE709FFF42D7A9BF196F777FAAB7E8A355FA5D96872AD91D6BB11D1D1A425C4D4C2AE1A30BB6B86DD9D7F21BB49D62D6
Malicious:	false
Reputation:	low
Preview:	==========. Combo testing example.==========..This is a simple example that mixes ipython doctests::.. In [1]: import code.. In [2]: 2**12. Out[2]: 4096..with command-line example information that does *not* get executed::.. $ mpirun -n 4 ipengine --controller-port=10000 --controller-ip=host 0..and with literal examples of Python source code::.. controller = dict(host='myhost',... engine_port=None, # default is 10105... control_port=None,...).. # keys are hostnames, values are the number of engine on that host. engines = dict(node1=2,... node2=2,... node3=2,... node3=2,...).. # Force failure to detect that this test is being run.. 1/0..These source code examples are executed but no output is compared at all. An.error or failure is reported only if an exception is raised.. .NOTE: the execution of pure python blocks is not yet working!.

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\testing\plugin\test_example.txt

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	730
Entropy (8bit):	4.6025684610864515
Encrypted:	false
SSDEEP:	
MD5:	5ED6E05370D8CEE9E332DCD284FF8282
SHA1:	216C9758A9B48E34FE75E984E4D710F64CA2675E
SHA-256:	08633C6992181E578F0DD027475C97DCC7C31AED0E71E66952223F638B5919A5
SHA-512:	E3800ABDFDD9FA608AAFF95C6FCE276393A6B50570136C3E247778D38231299477C22A43C09FF9F8E4A23943EDA9F1534C284025179EA043E06308958CE94799
Malicious:	false
Reputation:	low
Preview:	======================================. Tests in example form - pure python.======================================..This file contains doctest examples embedded as code blocks, using normal.Python prompts. See the accompanying file for similar examples using IPython.prompts (you can't mix both types within one file). The following will be run.as a test::.. >>> 1+1. 2. >>> print ("hello"). hello..More than one example works::.. >>> s="Hello World".. >>> s.upper(). 'HELLO WORLD'..but you should note that the *entire* test file is considered to be a single.test. Individual code blocks that fail are printed separately as ``example.failures``, but the whole file is still counted and reported as one test..

C:\Users\user\AppData\Local\Temp_MEI37162\IPython\testing\plugin\test_exampleip.txt

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	816
Entropy (8bit):	4.751551653174093
Encrypted:	false
SSDEEP:	
MD5:	78D6B4CAE76E56F23A8A0C59CD152F94
SHA1:	72913121F8E8998EFEDC9C97113B0FF75740CBE0
SHA-256:	2012D38D408FA10283FB57F1CD80011C4F4C14E056DE4398FA3BCD757753552A
SHA-512:	F7F143254CBEA454BA6F400B64B9ABFB7EC56153C9070BB3F6E404B0745361D874D6F0D7E3BD8FBE5CAE4540559C723B2650DC082F37847E83505650A43C914
Malicious:	false
Reputation:	low
Preview:	==================================. Tests in example form - IPython.==================================..You can write text files with examples that use IPython prompts (as long as you.use the nose ipython doctest plugin), but you can not mix and match prompt.styles in a single file. That is, you either use all ``>>>`` prompts or all.IPython-style prompts. Your test suite *can* have both types, you just need to.put each type of example in a separate. Using IPython prompts, you can paste.directly from your session::.. In [5]: s="Hello World".. In [6]: s.upper(). Out[6]: 'HELLO WORLD'..Another example::.. In [8]: 1+3. Out[8]: 4..Just like in IPython docstrings, you can use all IPython syntax and features::.. In [9]: !echo "hello". hello.. In [10]: a='hi'.. In [11]: !echo $a. hi.

C:\Users\user\AppData\Local\Temp_MEI37162\PIL_imaging.cp39-win_amd64.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	2673664
Entropy (8bit):	6.5093830039588125
Encrypted:	false
SSDEEP:	
MD5:	C48CBB59F64FEAF95D6547AB0DDCACE0
SHA1:	9308EF4083E86E0675512B187B05FF55AB93E0AA
SHA-256:	53E0EC4ED1F862918C10530029AB7F43E54534EEC7991B9BFFCCFCBED0CC9DD6
SHA-512:	6343050512BA87BEE5B58EC0AA753D376AADB3D27EB69B4DA63C174159B2EF8F23863F747E4BC48C85B51D96F3993FE27662DBEAF4E9F9E7047009166BEFCAB2
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....0.....!..L.!This program cannot be run in DOS mode....$.....<...].F.].F.].F.%\F.].F.5.G.].Fm..F.].F.5.G.].F.5.G.].F.5.G.].Fd/.G.].F.5.G.].F.].F.\.F`4.G.].F.].F.].FW4.G.].Fl4.G.].FV4.Gi].FV4.G.].FV4.G.].FV40F.].FV4.G.].FRich.].F.....PE..d.....B`.....".....d.....P)..... .....`.....&.p.....&.,.... ).....'.....0).....`p%.....p%.....@.....text....c.....d..... ..`.rdata..8.....h .....@..@.data.....'.....&.....@....pdata.....'.....'.....@..@_RDATA.. .....).....(.....@..@.rsrc.....).....(.....@..@.reloc.....0).....(.....@..B.. .....

C:\Users\user\AppData\Local\Temp_MEI37162\PIL_imagingft.cp39-win_amd64.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe

File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	736256
Entropy (8bit):	6.627467532882639
Encrypted:	false
SSDEEP:	
MD5:	8DFEB6B2253F5EBBE62C2E0508F32C4E
SHA1:	118B0D269BF7EF1B284FF7B96672053F7677D6F2
SHA-256:	76C93E769A01E958E9FCE3240FE2B2EE966FF3204EA40333BC1D93111EF74052
SHA-512:	FCD489F8A6A2FDFFC90B804A10BAEBB6BCA276958D32A2DF5EDA8CA9EFE1D3FFC66EB1ADCB868B24BFBF2CEEFE9D42C2E7DDEB48DCE2AA4180181BC79E4C88BF
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@..... .....!..L.!This program cannot be run in DOS mode....$.....c.v0.v0.v0...0.v0..w1.v0..w1.v0O..0.v0..s1.v0..r1.v0..u1.v0 F.w1.v0.w0..v0F.r1.v0B.r1.v0r.r1.v0t.~1.v0t.v1.v0t.0.v0t.t1.v0Rich.v0.....PE..d.....B`....." .....Z.....D.....`.....0...d.. .....p.....p.....x.....text..... ..`.rdata..:.....@..@.data....!.....@.. ..pdata...p.....r.....@..@.rsrc.....p.....@..@.reloc.....0.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162\PIL_imagingtk.cp39-win_amd64.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	15360
Entropy (8bit):	5.1163323781992585
Encrypted:	false
SSDEEP:	
MD5:	8D58464F8DD196053AB4237433918C6D
SHA1:	AA4815911BEE3ED7D17180F6307D04883ED3E33C
SHA-256:	296344B898502A788D41029A5B2BE7606565BC917AE4251D32E0690C570C46A1
SHA-512:	25A45A9034067957BBE0D63EF0D08A9BF23925A4A333B1C9D6CB5BB51E55BCAF1450C2F2F192A80E3FC86E87C0F8AF1F54F545AEAD3738CC7A191EDDB04C35C1
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....t...0..0..0..9.x.8..b..2..b..;..b..8..b..3....2..k..5..0.....2....1....1....1.. Rich0.....PE..d.....B`....." ....."....`.....`8..d....8.....`.....P.....p..(....2..... 2.....0. .x.....text..... ..`.rdata.....0..... .....@..@.data...8....@.....0.....@....pdata.....P.....4.....@..@.rsrc.....`.....8..... .....@..@.reloc..(....p.....:.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162\PIL_webp.cp39-win_amd64.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	550400
Entropy (8bit):	6.621013796656385
Encrypted:	false
SSDEEP:	
MD5:	1DAC7AB14966773782452000159 5A059
SHA1:	F129B9B7C1391C39F51465CA6D2E67B238EE3142
SHA-256:	44CA14582EDF7D7D49206907BD2E47BAB33B421332555753CE46694A205A2134
SHA-512:	293B5426DE20AD2A5C8FCB75F0A3869E0D89DE5421ECF5A7858815919BAC61B177BA49FB7F891E6C6445E17E5DE1E775D5040298A4DC79373B0998C75F4B2D23
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....M.y...y...y.....y.....y.....y.....y.....y.....y.....y...y...y../....y../... .y../....y../.w..y../....y..Rich.y.....PE..d.....B`....." .....$n.....`.....X...H.....`...K..... ....0.....P.....text..... ..`.rdata...g.....h.....@..@.data....0... .....@....pdata...K...`...L..... @..@_RDATA.. .....`.....@..@.rsrc.....b.....@..@.reloc.....d.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162\VCRUNTIME140.dll	
Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (console) x86-64, for MS Windows
Category:	dropped
Size (bytes):	94088
Entropy (8bit):	6.4315064777018955
Encrypted:	false
SSDEEP:	
MD5:	7942BE5474A095F673582997AE3054F1
SHA1:	E982F6EBC74D31153BA9738741A7EEC03A9FA5E8
SHA-256:	8EE6B49830436FF3BEC9BA89213395427B5535813930489F118721FD3D2D942C
SHA-512:	49FBC9D441362B65A8D78B73D4FDCF988F22D38A35A36A233FCD54E99E95E29B804BE7EABE2B174188C7860EBB34F701E13ED216F954886A285BED712761903
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....(r%Ml.K.I.K.I.K....n.K.ek..g.K.I.J.@.K..bH.a.K..bO.|.K..bN.s.K ..bK.m.K..b..m.K..bI.m.K.RichI.K.....PE..d..."..._....." .....^.....`A.....1..4....9.....p.....P.....L... #.....H...T.....8.....text..... ..`.rdata...?.....@.....@..@.data...@....@.....4.....@....pdata.....P..... ..8.....@..@_RDATA.....`.....D.....@..@.rsrc.....p.....F.....@..@.reloc.....J.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162_asyncio.pyd	
Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	65200
Entropy (8bit):	5.936135132210556
Encrypted:	false
SSDEEP:	
MD5:	3A5FBFDC3091114488BC30CC1873365B
SHA1:	A4DA519A41CE499430F5FEA6F731F59B41E8031D
SHA-256:	A055E2B17CBA4199B48DB6848E44543399870958F49B1AFCE10534C46298EF2A
SHA-512:	00E08A09F7124E3E300A834796CC106CE07F8801749DC2CE451D5397ED822C2B3C602C20344B44C608C4FC0048CAC6897748DAAB91D80A1BE877A9C44E531D
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....V.....a.....I..... Rich.....PE..d...../`....." .....` ....`.....P...@...d.....@v..T.....v..8..... .....p..0.....text....^.....`..... ..`.rdata..0J...p...L...d.....@..@.data.... .....@....pdata.....@..@.rsrc..... ...@..@.reloc.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162_bz2.pyd	
Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	86704
Entropy (8bit):	6.4231520665801645
Encrypted:	false
SSDEEP:	
MD5:	5A8B3602B3560868BD819B10C6343874
SHA1:	73A5CE4D07479894F24B776EB387ABD33DEB83A9
SHA-256:	00D2F34AEE55B473BCC11838469B94A62D01FDF4465E19F7D7388C79132F019E
SHA-512:	2F2F8305FD8853C479B5D2A442110EFC3AD41A3C482CD554EBCC405FCF097E230F5CD45DBFB44050B5BD6FAE662CE7CAC0583C9784050F0C7D09A678768587B
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low

Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....;.8.Z.k.Z.k.Z.k."Sk.Z.k.+.j.Z.k5..k.Z.k.+.j.Z.k.+.j.Z.k.+.j.Z.k<(.j.Z.k .2.j.Z.k.Z.k.Z.k<(.j.Z.k<(.j.Z.k<(?k.Z.k<(.j.Z.kRich.Z.k.....PE..d...../`....." .....f.....0`....`.....&..H....&.....`.....P..L. ...6.....p..... ...T.....8.....@.....text...V..... ..`.rdata...B.....D.....@..@.data.....@.....@....pdata..L... .P..... .....@..@.rsrc.....`.....*.....@..@.reloc.....p.....4.....@..B..... ....

C:\Users\user\AppData\Local\Temp_MEI37162_cffi_backend.cp39-win_amd64.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	182784
Entropy (8bit):	6.123947589239671
Encrypted:	false
SSDEEP:	
MD5:	8FAD23C4023A62718AB512B31A58BAA0
SHA1:	3539B76E7CEC9B73492F5C588FC80C424918EB82
SHA-256:	5DBADAE6FFF1FBFCAC1937D3F0D38A75FE61CE2968240193F3EBD35D00E41EA9
SHA-512:	D02BFDDF9B21E474EB1B43D338FF14E573F6639A67C4F9D8CA5D2B53EDF13317107F42E660C3596D91650DBBFF6863E12EE17C459C26AA4A0DA708D6A80DAE 53
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....7.ds..7s..7s..7z.~7...7!..6q..7.,*7w..7!..6x..7!..6{..7!..6p..7...6w..7. ..6p..7s..7...7...6w..7z.x7r..7...6r..7...7r..7...6r..7Richs..7.....PE..d...(q%`....." .....Z.....d.....@.....`.....h...h..... ....0.....`.....text..... ..`.rdata...t.....v.....@..@.data.....0.....@....pdata..... .....@..@.rsrc..... .....@..@.reloc.....0.....@..B..... ....

C:\Users\user\AppData\Local\Temp_MEI37162_ctypes.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	127152
Entropy (8bit):	5.909438043992169
Encrypted:	false
SSDEEP:	
MD5:	E1EF9F5C77B01C82CF72522EC96B2A11
SHA1:	E83DAA56A104F6EA6235822C644B6554C3958CFE
SHA-256:	A79CF8259890D5843CF8EAF29DB8DBD4BFABED50F4D859756F93AC2B30617023
SHA-512:	4231EC5B06EFFAE6497BF62853B79420529CABAEE6B58F519C3C30BDD42C925E85979C29C2DB0747DCFF3F99F3B19DC02ECE96347E08CF49EB0ABB1E19238C 01
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....jzQ...?...?...?.'c..(.?..j>.,.?..j:.%.?..j;.&.?..j<.*.?..i>.,.?.us;./.?.us>. (.?..r>.-.?...>...?..i2.(.?..i?./.?..i../.?..i=./.?.Rich..?.....PE..d...../`....." .....\_..... .....#c....`.....pt.....t..... .....,..T..... -..8..... .....text...)..... ..`.rdata..rp... ...r.....@..@.data...D?.....:...x.....@....pdata..... .....@..@.rsrc.....@..@.reloc.....@..B..... ....

C:\Users\user\AppData\Local\Temp_MEI37162_decimal.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	270512
Entropy (8bit):	6.519323984264977
Encrypted:	false
SSDEEP:	
MD5:	77510DBA8F87D26741D0A2501D61AD48
SHA1:	FFF70DDCBB5DDF34419A4196A341BFFF52D2D3EE
SHA-256:	6C5BA4AD0C7B89B83E2A0A2C6CC4927992AA0ADC449EEA6AACAAFF2B55F544F6
SHA-512:	9B84491BFBB5523B9C73580A8E434AD87A0CCC540FE9D522EE97324C9C20A68D1F45ADC712DADD2D3966C4D613AD40B8000A2DE4B44A7268020E461D21ABF2 84

Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....)..H...H...H...0...H...9...H...9...H...9...H...9...H...:...H... ...H...H...H...:. ..H...:...H...:...H...:{..H...:...H..Rich.H.....PE..d...../`....." .....J.....0.....`.....P...P.....,..... ..`...p.. .T.....8.....(.....text..... ..`.rdata.....@..@.data...X*.....$.....@....pdata...,.....@..@.rs rc.....@..@.reloc..`.... .....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162_elementtree.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	176816
Entropy (8bit):	6.356561282070759
Encrypted:	false
SSDEEP:	
MD5:	52589714E30A19B63D847DD6C49EBC1A
SHA1:	6D2B74244989BA597F0066CE6819FED4A4987E76
SHA-256:	6DADD89E56742E40AB24BB32824449A5CE3D3F0280B477AF93A67FA59267EC40
SHA-512:	84F0E41861E5CA5A019AB967239B4175A75C772B923CC7E34F7697738ABFC991F37DEF0580E0C8BC2964293084D80433663E4E24C72CD11F0A5009653DB97256
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....MI...I...I...@.~.E.....K.....B.....A.....J.....K.....J...I..... M.....H.....H.....H...RichI.....PE..d...../`....." .....(.....e....`.....U..X....U.....<.....T...P...T..... .....8.....h.....text..... ..`.rdata...y.....z.....@..@.data... ....p.....^.....@....pdata..<.....p.....@..@.r src.....@..@.reloc..T.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162_hashlib.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	66224
Entropy (8bit):	6.045178683083549
Encrypted:	false
SSDEEP:	
MD5:	8F7EDAFF246C46DBF09AB5554B918B37
SHA1:	C14C33B14419F5D24FB36E5F1BF1760A9C63228B
SHA-256:	9154B36C178D84A901EDAD689A53148451EF3C851A91447A0654F528A620D944
SHA-512:	1947A1010FA1B07671AA471D5821792DEE7F2B0CD1937D3F944CD0201A299E6CB37A41DEBBBD1BC6E774186F6D08AD6264055CBA7652B0D5BD22691431CB36E
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....d..J...J...J...C}M.N....t..H....t..A....t..B....t..I....w..H....m..H....I..I...J. .....w..K....w..K....w!.K....w..K...RichJ.....PE..d...../`....." .....d.....XC.....0.....@....`.....P..... ....T.....P...8.....text....b.....d..... ..`.rdata..8R.....T...h.....@..@.data.....@....pdata..... ....@..@.rsrc.....@..@.reloc..... .....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162_lzma.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	162992
Entropy (8bit):	6.7688653597526125
Encrypted:	false
SSDEEP:	
MD5:	CAA58290AB4414E2E22CC0B6FF4B2D29
SHA1:	840902AAF7DB40DA17018776E5C842014C3A81AC
SHA-256:	185D407BCCA7399C458133F2CE1EFA938352B8093B2DE040C91C3C3088AB173F

SHA-512:	A82E380AB1676424E52A36C08EABD572375DD36A7FE2B9DF51D48C368AED6C04B0B3674BC6A9787EFEDD0ED70BB1869ED1A2F3A1F4238485710092B9CBADD0E
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....^..h...;...;...;..V;...;...;...;...;...;...;...;...;...;...;...;...;A..;...;...;x...;...;...;...;...;...;...;...;Rich...;.....PE..d..../`....." .....|.....2.....`.....6..L....7..x.....`.....`.....`.....4...x...T.....8.....8.....text....z.....|..... ..`.rdata.....@..@.data.....P.....4.....@....pdata.....`.....<.....@..@.rsrc.....T.....@..@.reloc..4.....^.....@..B.....

C:\Users\user\AppData\Local\Temp_MEI37162_multiprocessing.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	29872
Entropy (8bit):	6.105536609142348
Encrypted:	false
SSDEEP:	
MD5:	BC608CE15EF2A69C79FF9FFD5F5F074A
SHA1:	3034BF16A074BFC35764749165C7A7853BA595B9
SHA-256:	25857B22FBB275FC2524DFC468731912F93BB52A744FD20410EB29EC6986FC8E
SHA-512:	397049A1C223B093A96D0490E1CE2E542F85CC878C1753454671B782873C61653162F5BE4689072647CC7D9779BAEFA91E315049982924CD6F1799D77B8DFFA5
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....E..f+..f+..f+.....f+.F.*..f+.F....f+.F./..f+.F.(..f+.o.*..f+...*..f+..f*..f+.o.&..f+.o.+..f+.o....f+.o.)..f+.Rich.f+.....PE..d..../`....." ....."...8.....X.....z....`.....0Q..`....Q..x.....p.....X.....C..T.....C..8.....@.....text...s .....".....  ..`.rdata.....@.....&.....@..@.data...x....`.....B.....@....pdata.....p.....H.....@..@.rsrc.....L.....@..@.reloc.....V.....@..B.....

C:\Users\user\AppData\Local\Temp_MEI37162_overlapped.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	46256
Entropy (8bit):	6.1056092355093625
Encrypted:	false
SSDEEP:	
MD5:	60AF9DF3C5D25C193D73A566E763B0B8
SHA1:	A87C3285FF6F59528611F42577D30DBF35827B45
SHA-256:	C63632BF1B28F7F1007FF093A9EF3D034CB9480FC373C29E06A407B223B6DDFF
SHA-512:	57C33929EC284013E88696AB7C099D570D0211D99F8E2027F1D8DB9AE66810CCBA6992959A2D543929F59BFC67CC4D1CC9264046E02DF9CD119C3B1D2EC41A
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....h.....j.....j.....j.....j.....C.....C....C.....C.....C.....Rich.....PE..d..../`....." ....B...X.....X.....`.....X..... g..T.....g..8.....`.....text....A.....B..... ..`.rdata...5...`...6...F.....@..@.data...p.....|.....@....pdata.....@..@.rsrc.....@..@.reloc.....@..B.....

C:\Users\user\AppData\Local\Temp_MEI37162_queue.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	29360
Entropy (8bit):	6.0985444711613725
Encrypted:	false
SSDEEP:	
MD5:	671A9AC9B34F07ADA65BF1635E4626C5
SHA1:	D4A6E478CAAACDBDB52F57D12E16BA96671D30F2

SHA-256:	3F1FC09B3F0A5C8C7AFF4223D002952AB26F462AA390940A9F00454815204739
SHA-512:	92617258EF747F93AB2C378F5C9A2AAC14668D834DF15939C1EF83A555490B9EE3380D7341BEE60C33057482736A595593749B8794DDEAA9649339363095108C
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....V.....m.....I.....V..... .....Rich.....PE..d...../`....." .....:.....j]....`.....`C..L....C..d....p.....`..0....V.....03..T..... ..3..8.....0..@.....text..... ..`.rdata..h....0....."....@..@.data... ....P.....@.....@....pdata..0...`.....F.....@..@.rsrc..... ..p.....J.....@..@.reloc.....T.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162_socket.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	80048
Entropy (8bit):	6.1373349418022105
Encrypted:	false
SSDEEP:	
MD5:	E71C0C49F7E2BD39CAFEED1DCA29455B
SHA1:	22CB314298C6C38E3246F73DC7277ED00D6B8449
SHA-256:	3B0EA76A2B0CAABF5B8994D3789778575ECBF2831ACAF4D53D274E265D271622
SHA-512:	4C09599C7C93427B30A011CC39738983C79F0835292E5C0E7E19F6329F33810773D0E97E20F4698D22B6D0B8B643521BC3CE318C890366872ED26B6D3DAB5C05
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....&...P....P....P....P....y.....W...y....y....y.J...y....Rich..... .....PE..d...../`....." .....z.....(.....`.....`.....p...P.....@.....0.....P.....T.....0...8..... .....text..."y.....z..... ..`.rdata...y.....z...~.....@..@.data...(.....@....pdata.....0.....@..@.rsrc.....@..... ..@..@.reloc.....P.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162_sqlite3.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	89264
Entropy (8bit):	5.947197860543738
Encrypted:	false
SSDEEP:	
MD5:	7BE772B2CC298751E229CA9F1CD1EBB0
SHA1:	3FC23D5D58E1357F1279B31877FC5CAE19D25ACD
SHA-256:	BB77EA00930A9926816E2313DEFF136D4F8F1827A0794B9C0088FA2474B84680
SHA-512:	5E22F7C13D59FC3CE427911401970385DE50C9E3FF9DFB931C3D99C1EC5A513DD9EF5EDB14069A41F2711D10246C81313927A514732D3E25B26271893EC71D1
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....*]..n<.[n<.[n<.[gD.[h<.[.M.Zl<.[.^[o<.[.M.Zb<.[.M.Zf<.[.M.Zm<. [.N.Zk<.[5T.Zl<.[n<.[.<.[.N.Zg<.[.N.Zo<.[.Nf[o<.[.N.Zo<.[Richn<.[.....PE..d...../`....." .....H|.....s....`..... .....P.....`.....@.....@.....p..\...T...T.....8.....X.....text..... ..`.rdata...c.....d.....@..@.data..... ....@....pdata.....@..... .....@..@.rsrc.....`.....2.....@..@.reloc..\....p.....<.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162_ssl.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	154288
Entropy (8bit):	5.923322166762792
Encrypted:	false
SSDEEP:	
MD5:	39919E97DC418E0099B2A0BB332A8C77

SHA1:	F04C9D78B3D5E2A95EA3535C363D8B05D666D39E
SHA-256:	B38B09BF0421B1F49338DED8021D7BC56BE19902D9B21A9B6E9C8DF448F93EB2
SHA-512:	F179EBE84AE065ED63E71F2855B2B69CDEDFC8BE70DACE0EB07C8B191768EACE1312562E27E77492481F214F85D31F35C88C2B1F7A3881CEE9DFFFFA7FFC68A
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....T...5..5..5..Mt..5.RD..5.RD..5.RD..5.RD..5.{G..5.l\..5.]..5..5.4.{G..5.{G..5.{G...5.{G..5.Rich.5.....PE..d...../`....." .....p.....`.....d.....P.....@.....>.....`.....T.....8.....text...l.....  ..`.rdata..(.....@..@.data....k.....f.....@....pdata.....@.....@..@.rsrc.....P.....&.....@..@.reloc.....`.....0.....@..B.....

C:\Users\user\AppData\Local\Temp_MEI37162_tkinter.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	65200
Entropy (8bit):	6.108382719080725
Encrypted:	false
SSDEEP:	
MD5:	A0C85C0A2093BA39CB6C8595FB0EE28E
SHA1:	685D9B062F77EEB61ADBD86430FFA12EB5155A8A
SHA-256:	6D894E7E0E2CE8852DC20DCAF779F4AF5A5B9B3D498A5AF88EA6D23381D1F43E
SHA-512:	9C9AED39AAFEF337DFD28A4889C15B205C072A3472983C154A64426C912BBD9C08EC4F20E496D350AFB6E12898C4F3883F555B642E640C0D331C6D8219EA3D2
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....}!...OG..OG..OG.d.G..OG.mNF..OG.mJF..OG.mKF..OG.mLF..OG.nNF..OG.tNF..OG.tNF..OG..NGC.OG.nBF..OG.nOF..OG.n.G..OG.nMF..OGRich..OG.....PE..d...../`....." .....z...j..... .....`.....P..... .....T.....0...8.....text....x.....z..... ..`.rdata...C.....D...~.....@..@.data.....@....pdata.....@..@.rsrc.....@..@.reloc.. .....@..B.....

C:\Users\user\AppData\Local\Temp_MEI37162_uuid.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	23216
Entropy (8bit):	6.178860493085935
Encrypted:	false
SSDEEP:	
MD5:	0803AD237EB9E6370D71D0C500CE6493
SHA1:	60479FFE844717A7CCD451AE1CFA5208ED003177
SHA-256:	FC5DC4AF3A540C97D33CD3005584888844179126 29FAD2E36BAEBA6FFCA9FAAC
SHA-512:	1F8A19FE1C228A5F7CDE873A89D3C64E9B3C9B2D9B360BD893B86AC8558BAE76A5F08B6A6BA093FF369F0F04E72EC10260D1D2299B796B2C1433AE11AE8B6E1A
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....h.....=.....=.....=.....=.....=.....Rich.....PE..d...../`....." .....(.....x.....4....`.....9..L....9..x....`.....P..|....>.....p..8...L2..T.....2..8.....0..p.....text.....  ..`.rdata.....0.....@..@.data.....@.....,.....@....pdata..|....P.....@..@.rsrc.....`.....2.....@..@.reloc..8....p.....<.....@..B.....

C:\Users\user\AppData\Local\Temp_MEI37162_win32sysloader.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	12288
Entropy (8bit):	4.921346930263618
Encrypted:	false

SSDEEP:	
MD5:	C3941471AF2A7D1DCF62508A1066F40A
SHA1:	A4166F2F47CA0E51CB47AD76F8104F36872F5C44
SHA-256:	7927567E17B043FBC40C831399058714A18287613A7368C69CD1D43C9F390CCA
SHA-512:	D1BEAE149A502B01487A68AAE90A7869434C5E13BE6B8CF9BA77B4EE12602848BDC9B515A3EC70CBA9596CE4434F04A42271284D3736091FC0B448697370AFC8
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....D...D...D...M.".F....!..F...7...F....!..E....!..N....!..L.....G...D...`....!..E....!..E....!..E...RichD.....PE..d....a._....." .....;.....`.....7..`... 8..d....p..!....P.....0....2..T.....p2.....0..@.....text..... ..`.rdata..(....0.....@..@.data.....@.....$.....@....pdata.....P.....&.....@..@.gfids.....`.....(.....@..@.rsrc...!....p.....*.....@..@.reloc..0.....@..B.....

C:\Users\user\AppData\Local\Temp_MEI37162\altgraph-0.17.dist-info\INSTALLER

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	4
Entropy (8bit):	1.5
Encrypted:	false
SSDEEP:	
MD5:	365C9BFEB7D89244F2CE01C1DE44CB85
SHA1:	D7A03141D5D6B1E88B6B59EF08B6681DF212C599
SHA-256:	CEEBAE7B8927A3227E5303CF5E0F1F7B34BB542AD7250AC03FBCDE36EC2F1508
SHA-512:	D220D322A4053D84130567D626A9F7BB2FB8F0B854DA1621F001826DC61B0ED6D3F91793627E6F0AC2AC27AEA2B986B6A7A63427F05FE004D8A2ADFBDADC13C1
Malicious:	false
Reputation:	low
Preview:	pip.

C:\Users\user\AppData\Local\Temp_MEI37162\altgraph-0.17.dist-info\LICENSE

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	1002
Entropy (8bit):	5.178870450986544
Encrypted:	false
SSDEEP:	
MD5:	3590EB8D695BDCEA3BA57E74ADF8A4ED
SHA1:	5B3C3863D521CF35E75E36A22E5EC4A80C93C528
SHA-256:	6C194D6DB0C64D45535D10C95142B9B0CDA7B7DCC7F1DDEE302B3D536F3DBE46
SHA-512:	405E4F136E282352DF9FC60C2CE126E26A344DD63F92AAB0E77DE60694BD155A13CF41C13E88C00FB95032A90526AD32C9E4B7D53CA352E03C3882ED648821F
Malicious:	false
Reputation:	low
Preview:	Copyright (c) 2004 Istvan Albert unless otherwise noted..Copyright (c) 2006-2010 Bob Ippolito.Copyright (2) 2010-2020 Ronald Oussoren, et. al...Permission is hereby granted, free of charge, to any person obtaining a copy.of this software and associated documentation files (the "Software"), to.deal in the Software without restriction, including without limitation the.rights to use, copy, modify, merge, publish, distribute, sublicense,.and/or sell copies of the Software, and to permit persons to whom the.Software is furnished to do so...THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR.IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY,.FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE.AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER.LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING.FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS.IN THE SOFTWARE

C:\Users\user\AppData\Local\Temp_MEI37162\altgraph-0.17.dist-info\METADATA

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	6838
Entropy (8bit):	4.912183197860505
Encrypted:	false
SSDEEP:	

MD5:	9CC312DDD09A3C75AD7A5FB848FDFB36
SHA1:	BB76ECB7A8B0A769716EDE0CC86B3710DC494427
SHA-256:	C2D53EC0F5B12C6D0E046EFD265E653C3D64F6C8F179E5650E5764C5FB68ACA4
SHA-512:	1EE5A2D44ECABBE38D9F220F5EACC55CB414B1C69D34600F757F3E4F0E8EBED212573D7C0B4E54B7CF2CD1881B57DC9AD9196FD9C58B58DCF40C15644F183FBF
Malicious:	false
Reputation:	low
Preview:	Metadata-Version: 2.1.Name: altgraph.Version: 0.17.Summary: Python graph (network) package.Home-page: https://altgraph.readthedocs.io.Author: Ronald Oussoren.Author-email: ronaldoussoren@mac.com.Maintainer: Ronald Oussoren.Maintainer-email: ronaldoussoren@mac.com.License: MIT.Download-URL: http://pypi.python.org/pypi/altgraph.Keywords: graph.Platform: any.Classifier: Intended Audience :: Developers.Classifier: License :: OSI Approved :: MIT License.Classifier: Programming Language :: Python.Classifier: Programming Language :: Python :: 2.Classifier: Programming Language :: Python :: 2.7.Classifier: Programming Language :: Python :: 3.Classifier: Programming Language :: Python :: 3.4.Classifier: Programming Language :: Python :: 3.5.Classifier: Programming Language :: Python :: 3.6.Classifier: Programming Language :: Python :: 3.7.Classifier: Programming Language :: Python :: 3.8.Classifier: Topic :: Software Development :: Libraries :: Python Modules.Classifier: Topic :: Scientific/Eng

C:\Users\user\AppData\Local\Temp_MEI37162\altgraph-0.17.dist-info\RECORD

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	CSV text
Category:	dropped
Size (bytes):	1445
Entropy (8bit):	5.820181294887537
Encrypted:	false
SSDEEP:	
MD5:	22314CF63317FAB04285759C8D23C303
SHA1:	EE6FE70457E01897011686B0600ECDFFA159CAA5
SHA-256:	B23E85A49D19B88E500B3400352DE75A9CD3967EE7E182552C50CF0DF4EC2394
SHA-512:	364B5934D1ABB43F5F27DA1B6E119E0C558AF31BEB0DCEC563F114AA5F282A371010C6C8CF9E8B6E7A85BFC4CA521AD352048226A833DD519B48B9B089B9A4C2
Malicious:	false
Reputation:	low
Preview:	altgraph-0.17.dist-info/INSTALLER,sha256=zuuue4knoyJ-UwPPXg8fezS7VCrXJQrAP7zeNuwvFQg,4..altgraph-0.17.dist-info/LICENSE,sha256=bBINbbDGTUVTXRDJUUK5sM2nt9zH8d3uMCs9U289vkY,1002..altgraph-0.17.dist-info/METADATA,sha256=wtU-wPWxLG0OBG79Jl5lPD1k9sjxeeVIDldkxftorKQ,6838..altgraph-0.17.dist-info/RECORD,,..altgraph-0.17.dist-info/WHEEL,sha256=8zNYZbwQSXoB9IfXOjPfeNwvAsALAjffgk27FqvCWbo,110..altgraph-0.17.dist-info/top_level.txt,sha256=HEBeRWf5ItVPc7Y9hW7hGlrLXZjPoL4by6CAhBV_BwA,9..altgraph-0.17.dist-info/zip-safe,sha256=AbpHGcgLb-kRsJGnwFEktk7uzpZOCcBY74-YBdrKVGs,1..altgraph/Dot.py,sha256=fHS-GozpcEKyWxW2v110JaFMS68iIc0oYFlFDuNQgOQ,9901..altgraph/Graph.py,sha256=6b6fSHLA5QSqMDnSHIO7_WJnBYIdq3K5Bt8VipRODwg,20788..altgraph/GraphAlgo.py,sha256=Uu9aTjSKWi38iQ_e9ZrwCnzQaI1WWFDhJ6kfmu0jxAA,5645..altgraph/GraphStat.py,sha256=vj3VqCOkzpAKggxVFLE_AIMIfPm1WN17DX4rbZjXAx4,1890..altgraph/GraphUtil.py,sha256=1T4DJc2bJn6EIU_Ct4m0oiKIXWkXvqcXE8CGL2K9en8,3990..altgraph/ObjectGraph.py,sha256=o7fPJtyBEgJSXAkUj

C:\Users\user\AppData\Local\Temp_MEI37162\altgraph-0.17.dist-info\WHEEL

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	110
Entropy (8bit):	4.810105929829005
Encrypted:	false
SSDEEP:	
MD5:	E810E49A07579615336DFE1362445C07
SHA1:	7C415D7E52F9507D6414824277CFAE91AB5006E7
SHA-256:	F3335865BC10497A01F487D73A33DF78DC2F02C00B0237DF824DBB16ABC259BA
SHA-512:	3422782BB6F30F4CFFC8BA0648F4A18B2A942A602D7F2676C04402B1549B34E50C1F5F5CD12FC495D08A9C0DB82FB78503CA075BC2479F9519960A0F044B1F09
Malicious:	false
Reputation:	low
Preview:	Wheel-Version: 1.0.Generator: bdist_wheel (0.33.6).Root-Is-Purelib: true.Tag: py2-none-any.Tag: py3-none-any..

C:\Users\user\AppData\Local\Temp_MEI37162\altgraph-0.17.dist-info\top_level.txt

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	9
Entropy (8bit):	2.94770277922009
Encrypted:	false
SSDEEP:	

MD5:	BEB0CA64AA7DD6722F65930793F447D5
SHA1:	9BBA1BCE17FB25BDC9E6AA7AD8077999422EFD86
SHA-256:	1C405E4567F922D54F73B63D856EE11A5ACB5D98CFA0BE1BCBA08084157F0700
SHA-512:	BC4C40BCC527A9E40A934B6B594278A89625C9142795582C223E227A2D6ECCEB3233F10AA790E87D44171207AC0FEAC09581BD63C71937F97BB8F07E8CC88F3
Malicious:	false
Reputation:	low
Preview:	altgraph.

C:\Users\user\AppData\Local\Temp_MEI37162\altgraph-0.17.dist-info\zip-safe

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	very short file (no magic)
Category:	dropped
Size (bytes):	1
Entropy (8bit):	0.0
Encrypted:	false
SSDEEP:	
MD5:	68B329DA9893E34099C7D8AD5CB9C940
SHA1:	ADC83B19E793491B1C6EA0FD8B46CD9F32E592FC
SHA-256:	01BA4719C80B6FE911B091A7C05124B64EEECE964E09C058EF8F9805DACA546B
SHA-512:	BE688838CA8686E5C90689BF2AB585CEF1137C999B48C70B92F67A5C34DC15697B5D11C982ED6D71BE1E1E7F7B4E0733884AA97C3F7A339A8ED03577CF74BE 9
Malicious:	false
Reputation:	low
Preview:	.

C:\Users\user\AppData\Local\Temp_MEI37162\base_library.zip

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Zip archive data, at least v2.0 to extract, compression method=store
Category:	dropped
Size (bytes):	781359
Entropy (8bit):	5.473115029379091
Encrypted:	false
SSDEEP:	
MD5:	2BF8F8E28F2AE5963E03A69D4BD44030
SHA1:	1EDC6BB7C47E25F69543483B63CB00E5DF2C9561
SHA-256:	4AC1FE7D502744390D3E8E668C0560D915378E159BF1A6D638A7C88D11F21F0E
SHA-512:	49180B339FDFE1480C733777A88AA48B5A6A93301D4C3B40F4A74B4C9808789FD6095636AE1F4DF5FD7BC3FB5D3ECEAFB543954349D11A6D34266B6562DD5CA 1
Malicious:	false
Reputation:	low
Preview:	PK.....!...#....._bootlocale.pyca.....C.O.o..v.....@....x...d.Z.d.d.l.Z.d.d.l.Z.e.j...d...r,d.d.d...Z.nHz.e.j...W.n2..e.yh.....e.e.d...rZd.d.d...Z.n.d.d.d...Z.Y.n.0.d.d. d...Z.d.S.)...A minimal subset of the locale module used at interpreter startup.(imported by the _io module), in order to reduce startup time...Don't import directly from third- party code; use the `locale` module instead!.....N..winTc.....C.....t.j.j.r.d.S.t.....d...S.).N..UTF-8.....sys..flags..utf8_mode.._locale.._getdefaultlocale.... do_setlocale..r....._bootlocale.py..getpreferredencoding.....r.....getandroidapilevelc.....C.....d.S.).Nr....r....r....r....r....r....r.....c.....C..... t.j.j.r.d.S.d.d.l.}.|...|...S.).Nr....r.....r....r....r.....localer.....r....r....r....r....r.....c.....C....6...|.r.J...t.j.j.r.d.S.t...t.j...}.|.s2t.j.d.k.r2d.}.|.S.).Nr.....darwin..r....

C:\Users\user\AppData\Local\Temp_MEI37162\bcrypt_bcrypt.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	31232
Entropy (8bit):	6.309699600958823
Encrypted:	false
SSDEEP:	
MD5:	DAD0EFFCC554F61AEFDB7490C3765DB9
SHA1:	BC6DA34668AFF27B7B76A95D6910E5E18745CC2A
SHA-256:	CD8BA296B0276BE1FF8E59A678ECFFEB70B24CA9ADF942B226CB30B8D14A5392
SHA-512:	D97CE1AFD1DB0778A24B291AF248A614A7EF9B02A7AC2ECC1F1F2675E523E51F0C57F504DEA2B90F051BC290B0032185FAA77115A289A81B2917B919B1725DA A
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%

Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....E..E..E..E..E...D..E..D..E...D..E...D..E...D..EU..D..E..E..EB..D..EB..D..EB.vE..EB..D..ERich..E.....PE..d....k9_....." .....D...8.....` .....` ...P.....` .....H...0 w.....Pw..0.....`..x.....text....B.....D..... ..`.rdata...%...`...&...H.....@..@.data... .....n.....@....pdata..`.....r..... .....@..@.rsrc.....v.....@..@.reloc..H.....x.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162\certifi\cacert.pem

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	263774
Entropy (8bit):	6.05068805145507
Encrypted:	false
SSDEEP:	
MD5:	1BA3B44F73A6B25711063EA5232F4883
SHA1:	1B1A84804F896B7085924F8BF0431721F3B5BDBE
SHA-256:	BB77F13D3FBEC9E98BBF28AC95046B44196C7D8F55AB7720061E99991A829197
SHA-512:	0DD2A14331308B1DE757D56FAB43678431E0AD6F5F5B12C32FA515D142BD955F8BE690B724E07F41951DD03C9FEE00E604F4E0B9309DA3EA438C8E9B56CA581B
Malicious:	false
Reputation:	low
Preview:	.# Issuer: CN=GlobalSign Root CA O=GlobalSign nv-sa OU=Root CA.# Subject: CN=GlobalSign Root CA O=GlobalSign nv-sa OU=Root CA.# Label: "GlobalSign Root CA".# Serial: 483570327845970766900520 4.# MD5 Fingerprint: 3e:45:52:15:09:51:92:e1:b7:5d:37:9f:b1:87:29:8a.# SHA1 Fingerprint: b1:bc:96:8b:d4:f4:9d:62:2a:a8:9a:81:f2:15:01:52:a4:1d:82:9c.# SHA256 Fingerprint: eb:d4:10:40:e4:bb:3e:c7:42:c9:e3:81:d3:1e:f2:a4:1a:48:b6:68:5c:96:e7:ce:f3:c1:df:6c:d4:33:1c:99.-----BEGIN CERTIFICATE-----.MIIDdTCCAl2gAwIBAgILBAAAAAABFUtaw5QwDQYJKoZIhvcNAQEFBQAwVzELMAkG.A1UEBhMCQkUxGTAXBgNVBAoTEEdsb2JhbFNpZ24gbnYtc2ExEDAOBgNVBAsTB1Jv.b3QgQ0ExGzAZBgNVBAMTEkdsb2JhbFNpZ24gUm9vdCBDQTAeFw05ODA5MDExMjAw.MDBaFw0yODAxMjgxMjAwMDBaMFcxCzAJBgNVBAYTAkJFMRkwFwYDVQQKExBHbG9i.YWxTaWduIG52LXNhMRAwDgYDVQQLEwdSb290IENBMRswGQYDVQQDExJHbG9iYWxT.aWduIFJvb3QgQ0EwggEiMA0GCSqGSIb3DQEBAQUAA4IBDwAwggEKAoIBAQDaDuaZ.jc6j40+Kfvvxi4Mla+pIH/EqsLmVEQS98GPR4mdmzxzdzxtIK+6NiY6arymAZavp.xy0Sy6scTHAHoT0KMM0VjU/43dSMUBUc71DuxC73/OlS8pF94G3VNTCOXkNz

C:\Users\user\AppData\Local\Temp_MEI37162\concrt140.dll

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (console) x86-64, for MS Windows
Category:	dropped
Size (bytes):	309128
Entropy (8bit):	6.273650664584428
Encrypted:	false
SSDEEP:	
MD5:	6800ED63E35C5E9BCA30EAD9FD2BC917
SHA1:	EE397D85BCBD0E4FAA1CB38125654A80464C427B
SHA-256:	9FB6FADB1BB526E2DA08417C656FA8C76377D19D94A7AA3CD88E66B68649871E
SHA-512:	1BA5DA0EEA2F1C369483548CE33635940E51DE7134647112B74909A8508748C34E6DDEF1A5DF58A72F24C351CAB2B930D49F0B6E0DD5DC5A05BFE3B01552F756
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$....._Z..>4.>4.>4.+...>4.F..>4.!O5.>4.>5..>4.!O0.>4.!O7.>4.!O1..>4.!O4.>4.!O..>4.!O6.>4.Rich.>4.....PE..d..."..._....." .....] .....`A..... ....M.,.....p...6.....#.. ....p....4..T.....p4..8.....text..... ..`.rdata..z2.....4.....@..@.data....?...0...8.....@....pdata...6...p...8...L .....@..@.rsrc.....@..@.reloc..p.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162\coverage\tracer.cp39-win_amd64.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	23040
Entropy (8bit):	5.249666535844887
Encrypted:	false
SSDEEP:	
MD5:	988C9CF80B3671D331FF8A1F907C1C5B
SHA1:	CD01C703BE0AD042EAE7F08875B728A96E3685C8
SHA-256:	5854AC83BCCFCD2FFB313B0FA2CFEEB922166CCDF2CF74D9E5557314F3ED3AA4

SHA-512:	2F3D118DCFFF218689AA9E0638262DEEC769AE35445F1938D5ACC616E49534411ECA8B6EF52C614517A6D81CD1109AFFBF51F8392D521A8359DD33CC4576419
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....}...}...}.....}.r.|...}..|...}.r.x...}.r.y...}.r.~...}.{.|...}...|..}.U.u...}.U.}...}.U.....}.U.....}.Rich..}.....PE..d....;`......" .....*...4.....`.....K..\...lK..x..... C.....@C..8.....@..H.....text....(.....*..... ..`.rdata..&....@.....@..@.data...8....`.....D.....@....pdata.....R.....@..@.rsrc.....V.....@..@.reloc.....X.....@..B.....

C:\Users\user\AppData\Local\Temp_MEI37162\cryptography-3.3.2.dist-info\AUTHORS.rst

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Unicode text, UTF-8 text
Category:	dropped
Size (bytes):	2475
Entropy (8bit):	5.403379114408003
Encrypted:	false
SSDEEP:	
MD5:	9C3ACB375812B3915D58B89C653FE892
SHA1:	A5DF3981C751CECC203A35014D1D05FA2150AF04
SHA-256:	32829394FEB23A69CB0BF2976AB1D540FD2C22D064D7576D67B2F3574561341D
SHA-512:	D5469F7E654C1D7AED09C59827371DC01E1BD29B719B31E8C48A3DCA7600BA7590A02221C3019CDB1486EE5858C5A5595C278FFCDA52604B21024A2093FDC9 5
Malicious:	false
Reputation:	low
Preview:	AUTHORS.=======..PGP key fingerprints are enclosed in parentheses...* Alex Gaynor <alex.gaynor@gmail.com> (E27D 4AA0 1651 72CB C5D2 AF2B 125F 5C67 DF E9 4084).* Hynek Schlawack <hs@ox.cx> (C2A0 4F86 ACE2 8ADC F817 DBB7 AE25 3622 7F69 F181).* Donald Stufft <donald@stufft.io>.* Laurens Van Houtven <_@lvh.io> (D9DC 4315 772F 8E91 DD22 B153 DFD1 3DF7 A8DD 569B).* Christian Heimes <christian@python.org>.* Paul Kehrer <paul.l.kehrer@gmail.com> (05FD 9FA1 6CF7 5735 0D91 A560 235A E5F1 29F9 ED98).* Jarret Raim <jarito@gmail.com>.* Alex Stapleton <alexs@prol.etari.at> (A1C7 E50B 66DE 39ED C847 9665 8E3C 20D1 9BD9 5C4C).* David Reid <dreid@dreid.org> (0F83 CC87 B32F 482B C726 B58A 9FBF D8F4 DA89 6D74).* Matthew Lefkowitz <glyph@twistedmatrix.com> (0 6AB F638 E878 CD29 1264 18AB 7EC2 8125 0FBC 4A07).* Konstantinos Koukopoulos <koukopoulos@gmail.com> (D6BD 52B6 8C99 A91C E2C8 934D 3300 566B 3A46 726E).* Stephen Holsapple <sholsapp@gmail.com>.* Terry Chia <terrycwk1994@gmail.com>.* Matthew Iverse

C:\Users\user\AppData\Local\Temp_MEI37162\cryptography-3.3.2.dist-info\LICENSE

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	323
Entropy (8bit):	4.554768229532207
Encrypted:	false
SSDEEP:	
MD5:	BF405A8056A6647E7D077B0E7BC36ABA
SHA1:	36C43938EFD5C62DDEC283557007E4BDFB4E0797
SHA-256:	43DAD2CC752AB721CD9A9F36ECE70FB53AB7713551F2D3D8694D8E8C5A06D6E2
SHA-512:	16590110B2F659D9C131B2093E05D30919A67368154305DCFE8D54FB88525F49F9F9F385A77BA5BCBEA8092061011D72B1BCC65CDC784BCFDDE10CE4DCE558 F
Malicious:	false
Reputation:	low
Preview:	This software is made available under the terms of *either* of the licenses.found in LICENSE.APACHE or LICENSE.BSD. Contributions to cryptography are made.under the terms of *both* these licenses...The code used in the OS random engine is derived from CPython, and is licensed.under the terms of the PSF License Agreement..

C:\Users\user\AppData\Local\Temp_MEI37162\cryptography-3.3.2.dist-info\LICENSE.APACHE

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	11360
Entropy (8bit):	4.426756947907149
Encrypted:	false
SSDEEP:	
MD5:	4E168CCE331E5C827D4C2B68A6200E1B
SHA1:	DE33EAD2BEE64352544CE0AA9E410C0C44FDF7D9
SHA-256:	AAC73B3148F6D1D7111DBCA32099F68D26C644C6813AE1E4F05F6579AA2663FE

SHA-512:	F451048E81A49FBFA11B49DE16FF46C52A8E3042D1BCC3A50AAF7712B097BED9AE9AED9149C21476C2A1E12F1583D4810A6D36569E993FE1AD3879942E5B0D5 2
Malicious:	false
Reputation:	low
Preview:	. Apache License. Version 2.0, January 2004. https://www.apache.org/licenses/.. TERMS AND CONDITIONS FOR USE, REPRODUCTION, AND DISTRIBUTION.. 1. Definitions... "License" shall mean the terms and conditions for use, reproduction,. and distribution as defi ned by Sections 1 through 9 of this document... "Licensor" shall mean the copyright owner or entity authorized by. the copyright owner that is granting the License... "Legal Entity" shall mean the union of the acting entity and all. other entities that control, are controlled by, or are under common. control with that entity. For the purposes of this definition,. "control" means (i) the power, direct or indirect, to cause the. direction or management of such entity, whether by contract or. other wise, or (ii) ownership of fifty percent (50%) or more of the. outstanding shares, or (iii) beneficial ow

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Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	1532
Entropy (8bit):	5.058591167088024
Encrypted:	false
SSDEEP:	
MD5:	5AE30BA4123BC4F2FA49AA0B0DCE887B
SHA1:	EA5B412C09F3B29BA1D81A61B878C5C16FFE69D8
SHA-256:	602C4C7482DE6479DD2E9793CDA275E5E63D773DACD1ECA689232AB7008FB4FB
SHA-512:	DDBB20C80ADBC8F4118C10D3E116A5CD6536F72077C5916D87258E155BE561B89EB45C6341A1E856EC308B49A4CB4DBA1408EABD6A781FBE18D6C71C32B72 41
Malicious:	false
Reputation:	low
Preview:	Copyright (c) Individual contributors..All rights reserved...Redistribution and use in source and binary forms, with or without.modification, are permitted provided that the following conditions are met:.. 1. Redistributions of source code must retain the above copyright notice,. this list of conditions and the following disclaimer... 2. Redistributions in binary form must reproduce the above copyright. notice, this list of conditions and the following disclaimer in the. documentation and/or other materials provided with the distribution... 3. Neither the name of PyCA Cryptography nor the names of its contributors. may be used to endorse or promote products derived from this software. without specific prior written permission...THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND.ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED.WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOS

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Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Unicode text, UTF-8 text
Category:	dropped
Size (bytes):	2415
Entropy (8bit):	5.015031803022437
Encrypted:	false
SSDEEP:	
MD5:	43C37D21E1DBAD10CDDCD150BA2C0595
SHA1:	ACF6B1628B04FE43A99071223CDBD7B66691C264
SHA-256:	693EC0A662B39F995A4F252B03A6222945470C1B6F12CA02918E4EFE0DF64B9F
SHA-512:	96D7C63AD24F7543599F0FED919948E486B35D01694BE02D980A8BA3D2A8B5A0E42341D940841D3528F56F09A582D32B3E81DED44BB3AAD1874C92650CB0812
Malicious:	false
Reputation:	low
Preview:	1. This LICENSE AGREEMENT is between the Python Software Foundation ("PSF"), and. the Individual or Organization ("Licensee") accessing and otherwise using Py thon. 2.7.12 software in source or binary form and its associated documentation...2. Subject to the terms and conditions of this License Agreement, PSF hereby. grants Licensee a nonexclusive, royalty-free, world-wide license to reproduce,. analyze, test, perform and/or display publicly, prepare derivative works,. distribute, and o therwise use Python 2.7.12 alone or in any derivative. version, provided, however, that PSF's License Agreement and PSF's notice of. copyright, i.e., "Copyright . 2001-2016 Python Software Foundation; All Rights. Reserved" are retained in Python 2.7.12 alone or in any derivative version. prepared by Licensee...3. In the event Lice nsee prepares a derivative work that is based on or. incorporates Python 2.7.12 or any part thereof, and wants to make the. derivative work available to ot

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Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	5061
Entropy (8bit):	5.128538143589727
Encrypted:	false
SSDEEP:	
MD5:	A3CFEA6A7BCFDB7792918C7D3AA05137

SHA1:	8CE6054D3E32D359326A45250BF1D023817FEEF7
SHA-256:	202DB7B4CDE89EB75C9F1523ACB2CA3CA8A076CDAC365DD6F6B6945EF59C4ED8
SHA-512:	7D377F4B0E8FFA035FC08C78EC3BE32C5122112144B3607A753F20B90FD1740BA07A419471F1F0CD1ED57400E9CA4AF155971BC2E52F8EE57617B9517D9A5A7
Malicious:	false
Reputation:	low
Preview:	Metadata-Version: 2.1.Name: cryptography.Version: 3.3.2.Summary: cryptography is a package which provides cryptographic recipes and primitives to Python developers..Home-page: https://github.com/pyca/cryptography.Author: The cryptography developers.Author-email: cryptography-dev@python.org.License: BSD or Apache License, Version 2.0.Platform: UNKNOWN.Classifier: Development Status :: 5 - Production/Stable.Classifier: Intended Audience :: Developers.Classifier: License :: OSI Approved :: Apache Software License.Classifier: License :: OSI Approved :: BSD License.Classifier: Natural Language :: English.Classifier: Operating System :: MacOS :: MacOS X.Classifier: Operating System :: POSIX.Classifier: Operating System :: POSIX :: BSD.Classifier: Operating System :: POSIX :: Linux.Classifier: Operating System :: Microsoft :: Windows.Classifier: Programming Language :: Python.Classifier: Programming Language :: Python :: 2.Classifier: Programming Language :: Python :: 2.7.Classifier: Programm

C:\Users\user\AppData\Local\Temp_MEI37162\cryptography-3.3.2.dist-info\RECORD

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	CSV text
Category:	dropped
Size (bytes):	15360
Entropy (8bit):	5.524101994976619
Encrypted:	false
SSDEEP:	
MD5:	084B8E3D5C0D879FEFA8C591E7AC830F
SHA1:	F26DE992F8E2D598B1DC731CCD0613A016715CD9
SHA-256:	44A0C3FCAA740BED062A000099038097CBD603949D4486E2FF9B923E805D7614
SHA-512:	0A9EE21CC1292CAE5A8E5D742CDE9ED1A3E705BF1011846EAAABD7AD56DE209193EC23EC067B6DE8113FE43248B39D8628DB63D4D39401821149334722B9864
Malicious:	false
Reputation:	low
Preview:	cryptography-3.3.2.dist-info/AUTHORS.rst,sha256=MoKTlP6yOmnLC_KXarHVQP0sItBk11dtZ7LzV0VhNB0,2475..cryptography-3.3.2.dist-info/INSTALLER,sha256=zuuue4knoyJ-UwPPXg8fezS7VCrXJQrAP7zeNuwvFQg,4..cryptography-3.3.2.dist-info/LICENSE,sha256=Q9rSzHUqtyHNmp827OcPtTq3cTVR8tPYaU2OjFoG1ul,3323..cryptography-3.3.2.dist-info/LICENSE.APACHE,sha256=qsc7MUj20dcRHbyjlJn2jSbGRMaBOuHk8F9leaomY_4,11360..cryptography-3.3.2.dist-info/LICENSE.BSD,sha256=YCxMdILeZHndLpeTzaJ15eY9dz2s0eymiSMqtwCPtPs,1532..cryptography-3.3.2.dist-info/LICENSE.PSF,sha256=aT7ApmKzn5laTyUrA6YiKUVHDBtvEsoCkY5O_g32S58,2415..cryptography-3.3.2.dist-info/METADATA,sha256=IC23tM3onrdcnxUjrLLKPKigds2sNl3W9raUXvWcTtg,5061..cryptography-3.3.2.dist-info/RECORD,,..cryptography-3.3.2.dist-info/WHEEL,sha256=JPKSD7xGWsxAONUKQHSxETBJiRc79CNcZN6uTQD0kbc,100..cryptography-3.3.2.dist-info/top_level.txt,sha256=rR2wh6A6juD02TBZNJqqonh8x9UP9Sa5Z9HI1pCPCiM,31..cryptography/__about__.py,sha256=x2f7Chx8oX2tr7vddOVqh8E-cMot6emZefrup1uQY6Y,835..cryptography/

C:\Users\user\AppData\Local\Temp_MEI37162\cryptography-3.3.2.dist-info\WHEEL

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	100
Entropy (8bit):	4.992787665793268
Encrypted:	false
SSDEEP:	
MD5:	1F51F8DE060499863E7D043C14E4DDDC
SHA1:	B4A2A54D8066BF13E2C9FA87157E81DCC2496189
SHA-256:	24F2920FBC465ACC4038D50A4074B111304989173BF4235C64DEAE4D00F491B7
SHA-512:	2B82A71D3BEF962A3E0D86FBB0F90CFF2D81BE90820E2908D0FB680A800C2139E67F57146878D511E30EEFB55A93DBBAAF38A2BA9443E6E37A4FB889429D683E
Malicious:	false
Reputation:	low
Preview:	Wheel-Version: 1.0.Generator: bdist_wheel (0.36.2).Root-Is-Purelib: false.Tag: cp36-abi3-win_amd64..

C:\Users\user\AppData\Local\Temp_MEI37162\cryptography-3.3.2.dist-info\top_level.txt

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text
Category:	dropped
Size (bytes):	31
Entropy (8bit):	3.962103165155795
Encrypted:	false
SSDEEP:	
MD5:	62246E29EB9A005B743A15C18FE944DD

SHA1:	10A5E354DAA692FF714D3C49BED348ABD8A485C7
SHA-256:	AD1DB087A03A8EE0F4D93059349AAAA2787CC7D50FF526B967D1E5D6908F0A23
SHA-512:	F16FDA3B0A05A1B5F7D8F63E8A223B27CA4689F559D4A00357E129ECB24AD3E8B4519A70D59919DE8D93ADC8AD3B0EAF05192E3D18CE876D7DCA13ED498A0FCC
Malicious:	false
Reputation:	low
Preview:	_openssl._padding.cryptography.

C:\Users\user\AppData\Local\Temp_MEI37162\cryptography\hazmat\bindings_openssl.pyd

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	3107328
Entropy (8bit):	6.665992885479445
Encrypted:	false
SSDEEP:	
MD5:	FE21DD9360089C9D92FB22BD35BEBB00
SHA1:	BCA26F573AF40DCEAE41A8E59F627CCDD2C1BCDA
SHA-256:	3B0C7137D51AFC9B701DADFC209D8E8164BBDB2EB6EE771CCCB77FD7690BBF08
SHA-512:	879FA53E3FEAF8C186227B1CCF6876457CD2B7C75BD7EE55EE2E751CA7EAF061F18A3C49CCBFF90B201ACAB1C961A79FA1DE911664E54476D3677506F9A2A771
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....(.....=.....3.....3.....3.....3.D...3.....Rich .....PE..d..... `....." .....*"..v...../.....`.....",.P... #,.h....P/.....B.....`/..|....*..... .*.8..... .@".....text...8)".....*"..... ..`.rdata.....@".....".....@..@.data... ....@,.....&,.....@....pdata...B.....D....-.....@..@.rsrc.....P/..... .....@..@.reloc...|...`/..~.....@..B..... .....

C:\Users\user\AppData\Local\Temp_MEI37162\excel_to_csv.exe.manifest

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	1500
Entropy (8bit):	5.281786257098855
Encrypted:	false
SSDEEP:	
MD5:	2F067A8A2D91BF9869387DE846D6E68C
SHA1:	0402673D2C6EF880A882E229926694BA8C134E20
SHA-256:	D7BF54F6D765FF6A22235D4D44230A8B4B0B0E62D3EAB6931613D7A02E0251D3
SHA-512:	F43F3F7C2F21D894FB9E5B3616AE83C7759736AD2CFABE55CA5673CD3809605FE649ED48017781989A8A0B59E935FA626818018D796B37869D38E531D0A12278
Malicious:	false
Reputation:	low
Preview:	<?xml version="1.0" encoding="UTF-8" standalone="yes"?>..<assembly xmlns="urn:schemas-microsoft-com:asm.v1" manifestVersion="1.0">.. <assemblyIdentity type="win32" name="excel_to_csv" processorArchitecture="amd64" version="1.0.0.0"/>.. <trustInfo xmlns="urn:schemas-microsoft-com:asm.v3">.. <security>.. <requestedPrivileges>.. <requestedExecutionLevel level="asInvoker" uiAccess="false"/>.. </requestedPrivileges>.. </security>.. </trustInfo>.. <dependency>.. <dependentAssembly>.. <assemblyIdentity type="win32" name="Microsoft.Windows.Common-Controls" language="*" processorArchitecture="*" version="6.0.0.0" publicKeyToken="6595b64144ccf1df"/>.. <compatibility xmlns="urn:schemas-microsoft-com:compatibility.v1"/>.. </dependentAssembly>.. </dependency>.. <compatibility xmlns="urn:schemas-microsoft-com:compatibility.v1">.. <application>.. <supportedOS Id="{e2011457-1546-43c5-a5fe-008deee3d3f0}"/>.. <supportedOS Id="{35138b9a-5d96-4fbd-

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Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	ASCII text, with very long lines (460)
Category:	dropped
Size (bytes):	1075
Entropy (8bit):	5.062194758218408
Encrypted:	false
SSDEEP:	
MD5:	0D8B10B099D9C3E63D4293166344001F
SHA1:	510C53B9CE77CAB0FC399B1EA7D30856E4B11777

SHA-256:	235E993965D399A25E7D493D25C8622F78718510884B9C051F1F1866B6F34E9D
SHA-512:	43351DAD494F735F66E8518AC2759179726EC9791775F7C0AF0748A2CEA5F237D4A44CC4C5970208BA7B267EF9775E7FE52E7E2247C03527EF69B59F48E34A5C
Malicious:	false
Reputation:	low
Preview:	Copyright (c) Maxim Kurnikov..All rights reserved...Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublic ense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:..The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software...THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs__init__.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	432
Entropy (8bit):	4.790050419949857
Encrypted:	false
SSDEEP:	
MD5:	B744C66EC089D09A12EBF936F79F6D1E
SHA1:	4D095B1DBAE1846F4E19DBD81C36866349BE1D38
SHA-256:	B74D3C64B3207A04906B201AC0B1810B0CA015E55F0CAA90100A93A578FFF720
SHA-512:	DD4D4A93A3702240C591B18B0A163FF03C8207B90337263B856AA69678533C5C33F1FF2B59EAF8B75AA46C55CF27485D0E1EDEF4F29366D809771A5A124AF07E
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, NamedTuple.from .utils.version import get_version as get_version..VERSION: Any.__version__: str..def setup(set_prefix: bool = ...) -> None: .....# Used by mypy_django_plugin when returning a QuerySet row that is a NamedTuple where the field names are unknown.class _NamedTupleAnyAttr(NamedTuple):. def __getattr__(self, item: str) -> Any: .... def __setattr__(self, item: str, value: Any) -> None: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\apps__init__.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	79
Entropy (8bit):	3.9671536618964907
Encrypted:	false
SSDEEP:	
MD5:	B60837FBD6193CA4695C1D014606D434
SHA1:	E8CF694CD4331A7F150B5B54253E5C9278C1924D
SHA-256:	63763A1DFF9ABB2B6FA778104F5F5B0184C63357B77FD04192D1D532FAF62905
SHA-512:	F865BDA36D77B503CE848A535B8AF6DB744CD47C3D9E43E755BE96B7131B1EF9A4100D8978FEE0E9DF1B7565D25E4EFBF033751795C11E0CC92A7A07BB90E4E6
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from .config import AppConfig as AppConfig..from .registry import apps as apps.

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\apps\config.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	834
Entropy (8bit):	4.735221126983852
Encrypted:	false
SSDEEP:	
MD5:	37044DCCE30748CBD17946EFB513D83F
SHA1:	F81ED1469503AADB2A4C66F59334D5489743633C
SHA-256:	E56740898CE7588CF10578FB0D4758C20D19218A76A591E2DAE52E0FCA2E9907
SHA-512:	861025613341FD68D63BE998ED3A6967DED62164F458515B9310A098DD4CEA2F891B3DAFC23A48066C8D1DA6B203580537C7441CA6761D8D65DBC8D20980F8E

Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Iterator, Type, Optional, Dict..from django.apps.registry import Apps.from django.db.models.base import Model..MODELS_MODULE_NAME: str.. class AppConfig:. name: str = ... module: Optional[Any] = ... apps: Optional[Apps] = ... label: str = ... verbose_name: str = ... path: str = ... models_ module: Optional[str] = ... models: Dict[str, Type[Model]] = ... def __init__(self, app_name: str, app_module: Optional[Any]) -> None: .... @classmethod. def create(cls, entry: str) -> AppConfig: .... def get_model(self, model_name: str, require_ready: bool = ...) -> Type[Model]: .... def get_models(self, include_auto_created: bool = ..., include_swapped: bool = ...) -> Iterator[Type[Model]]: .... def import_models(self) -> None: .... def ready(self) -> None: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\apps\registry.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	2050
Entropy (8bit):	4.7460053587291
Encrypted:	false
SSDEEP:	
MD5:	9926D763C27E5B258DDA39DD2DE77C6B
SHA1:	F1BB64103E35296127643DF61548BE14451D1505
SHA-256:	82EF4DED3552625856FBED68F05691843D52ED6E036C5E7FB40C38564C4172CC
SHA-512:	3FE4E0CCADAD00B4FF5C3FFBF159F161BE83CD6C6A565D7C122BDF709CF2410182012A665C706AD7343F3CA08206AEF51496FC0DEABF83DAC8865171A26571 32
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	import threading.from typing import Any, Callable, Dict, Iterable, List, Optional, Tuple, Type, Union..from django.db.models.base import Model..from .config import AppCon fig..class Apps:. all_models: Dict[str, Dict[str, Type[Model]]] = ... app_configs: Dict[str, AppConfig] = ... stored_app_configs: List[Any] = ... apps_ready: bool = ... ready_event: threading.Event = ... loading: bool = ... _pending_operations: Dict[Tuple[str, str], List]. models_ready: bool = ... ready: bool = ... def __init__(self, installed_apps: Optional[Iterable[Union[AppConfig, str]]] = ...) -> None: .... def populate(self, installed_apps: Iterable[Union[AppConfig, str]] = ...) -> None: .... def check_apps_ready(self) -> None: .... def check_models_ready(self) -> None: .... def get_app_configs(self) -> Iterable[AppConfig]: .... def get_app_config(self, app_label: str) -> AppConfig: .... # it's not possible to support it in plugin properly now. def get_mod

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf__init__.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	899
Entropy (8bit):	5.029942009398386
Encrypted:	false
SSDEEP:	
MD5:	9BB53CAE9856838C49662B683E1F42B2
SHA1:	78D0C0A4EA7AE417AF4B7A22E9C872C64A690F6E
SHA-256:	883FD63448E831C659C15C3F3ACBC8AFEA93D43F96032561C061D445A546F614
SHA-512:	EE916E84C1E4ABABEDD32569972B2E6CC7E24FA06B745E25227E950509BDCBFBA94CC24A063EE3DD63D39BCB466383D0B3C04B2ED7C47872C307C13CE073D E9C
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any..from django.utils.functional import LazyObject..# explicit dependency on standard settings to make it loaded.from . import global_settin gs..ENVIRONMENT_VARIABLE: str = ...DEFAULT_CONTENT_TYPE_DEPRECATED_MSG: str = ...FILE_CHARSET_DEPRECATED_MSG: str = ...# required for pl ugin to be able to distinguish this specific instance of LazySettings from others.class _DjangoConfLazyObject(LazyObject):. def __getattr__(self, item: Any) -> Any: .. ...class LazySettings(_DjangoConfLazyObject):. configured: bool. def configure(self, default_settings: Any = ..., **options: Any) -> Any: .....settings: LazySettings = ...class Settings:. def __init__(self, settings_module: str): .... def is_overridden(self, setting: str) -> bool: .....class UserSettingsHolder: .....class SettingsReference(str) :. def __init__(self, value: str, setting_name: str) -> None: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\global_settings.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	17462
Entropy (8bit):	5.2364029103598195
Encrypted:	false
SSDEEP:	
MD5:	732BA201DB874D6DE23F2C192F2F8B02

SHA1:	9019EC3286F8656624B46A32F24A5E55A31BBDAC
SHA-256:	B945CCD40CD9EB2F5371977FC04043F8C92C3019E70344B5A277297B3400A684
SHA-512:	ABBDF2221E9A5D38E6EB7D629949CA87E3E2890CD6D8F22A71CEDF914DAB077A641C6F37EDA7B470A7492090CF8C3FE789213EA9A98784B70F1531B7639638 5
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	""".Default Django settings. Override these with settings in the module pointed to.by the DJANGO_SETTINGS_MODULE environment variable.."""..# This is defined here as a do-nothing function because we can't import.# django.utils.translation -- that module depends on the settings..from typing import Any, Dict, List, Optional, Pattern, Protocol, Sequence, Tuple, Union..#####################.# CORE #.#####################.DEBUG: bool = ...# Whether the framework should propagate raw exceptions rather than catching.# them. This is useful under some testing situations and should never be used.# on a live site..DEBUG_PROPAGATE_EXCEPTIONS: bool = ...# People who get code error notifications..# In the format [('Full Name', 'email@example.com'), ('Full Name', 'anotheremail@example.com')].ADMINS: List[Tuple [str, str]] = ...# List of IP addresses, as strings, that:.# * See debug comments, when DEBUG is true.# * Receive x-headers.INTERNAL_IPS: List[str] = ...# Hosts/d omain name

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\locale__init__.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	62
Entropy (8bit):	4.564858157364011
Encrypted:	false
SSDEEP:	
MD5:	47D0C4195B9DA638B36C254851D9B5CB
SHA1:	68DB75F2E6D9B77C398AD9024FE91C377D7E3D96
SHA-256:	335515C7106005C298D2BEE9BFC0EF384EBF0896AFC3439DDDF8BC887F803C49
SHA-512:	D7F2C6D80F156E3DB2D6A0BFF2130AB8BD61A01CB4B1304483EA46BC14CDF76B68D507AC6EE79A7A6128AA1EAC586986E7F9935F4D967225ADC91F4D2396D BE
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Dict, Any..LANG_INFO: Dict[str, Any] = ...

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\urls__init__.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	1033
Entropy (8bit):	4.97827933680364
Encrypted:	false
SSDEEP:	
MD5:	42403EFAA7B5B62CDAFE13E7C8F8FB34
SHA1:	B5F360A900D7312F613FF6BABE8AF7B5E6D902F1
SHA-256:	4A2B0658FD0CD83A9305E623C606A8B1E2AD563421A6F128A6089DA7FBB4046F
SHA-512:	3709CE64E63265AB11D59E9BA422BD31BE41A1069F10D61BD3A5F504E06E30EBF039FBFCC8C1459FF6123F0A168BBF05C5AA082D686D334E6CB6A69A7AB67A 6D
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	# Stubs for django.conf.urls (Python 3.5).from typing import Any, Callable, Dict, List, Optional, overload, Tuple, Union..from django.http.response import HttpResponse, H ttpResponseBase..from django.urls import URLResolver, URLPattern..handler400: Union[str, Callable[..., HttpResponse]] = ...handler403: Union[str, Callable[..., HttpResponse]] = ...handler404: Union[str, Callable[..., HttpResponse]] = ...handler500: Union[str, Callable[..., HttpResponse]] = ...IncludedURLConf = Tuple[List[UR LResolver], Optional[str], Optional[str]]..def include(arg: Any, namespace: str = ..., app_name: str = ...) -> IncludedURLConf: ....@overload.def url(. regex: str, view: Callable[..., HttpResponseBase], kwargs: Dict[str, Any] = ..., name: str = ...) -> URLPattern: ....@overload.def url(regex: str, view: IncludedURLConf, kwargs: Dict[str, Any] = ..., name: str = ...) -> URLResolver: ....@overload.def url(. regex: str, view: List[Union[URLResolver, str]], kwargs: Dict[str, Any] = ..., name:

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\urls\i18n.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	297
Entropy (8bit):	4.902146193353484
Encrypted:	false

SSDEEP:	
MD5:	9435265E5136F864D22896AFD09F4541
SHA1:	8949C4AC4FF57BE88C7548D4493D9A0AAEBB7FEE
SHA-256:	C7841D5DC70D82DB5151198CACA284E410E17E4FEC73D191CB34893DB6D00CA5
SHA-512:	3614DFC87EC048FA4F7840D9FE726B98BDD2F3C0C99A213FE65DB8B3F5AC9440BD864A54DF7F56090882145C1FBAF09823830398F140BDA2FEE3496632D736C
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, List, Tuple, Callable..from django.urls.resolvers import URLPattern..def i18n_patterns(*urls: Any, prefix_default_language: bool = ...) -> List[List[URLPattern]]: ....def is_language_prefix_patterns_used(urlconf: str) -> Tuple[bool, bool]: .....urlpatterns: List[Callable].

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\conf\urls\static.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	172
Entropy (8bit):	4.868431392573521
Encrypted:	false
SSDEEP:	
MD5:	37D70FBABAF92BA42BC5D619DA618593
SHA1:	EF3501E6771E0339A1584928210D2E9BB473262A
SHA-256:	05776EFCC3E4ACFE4B2329F147795455CE8000AFF2E394FC6159FF969F94568C
SHA-512:	E35E3C26ED084CFFC83636EA94781E895142781DD873A6A4C41BD4A73109A12304112FFCDCE5CCE4DD008EA4768E4BBC3C70DEFAF3AC958D1E3A7B57ADE35951
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Callable, List..from django.urls.resolvers import URLPattern..def static(prefix: str, view: Callable = ..., **kwargs: Any) -> List[URLPattern]: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin__init__.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	881
Entropy (8bit):	4.669369152688511
Encrypted:	false
SSDEEP:	
MD5:	DBDE139150422C643AFE361BB33F4E75
SHA1:	0CAEF10F3FCC4A3248CA3C503955471A9AC7FE68
SHA-256:	12A73035E8076B5923D5B82DA39FF19639AE3F8626E78C2DFBF03B9E26B85840
SHA-512:	1AF0F2B078B51EE2FDB4845D2923C8D163E9E70B7D78DD860511060D1E8262140A1BAA39F5BD829F87625DD745E58787B896797B938DEE550E9280CBD9CD2D8
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from .decorators import register as register.from .filters import (. AllValuesFieldListFilter as AllValuesFieldListFilter,. BooleanFieldListFilter as BooleanFieldListFilter,. ChoicesFieldListFilter as ChoicesFieldListFilter,. DateFieldListFilter as DateFieldListFilter,. FieldListFilter as FieldListFilter,. ListFilter as ListFilter,. RelatedFieldListFilter as RelatedFieldListFilter,. RelatedOnlyFieldListFilter as RelatedOnlyFieldListFilter,. SimpleListFilter as SimpleListFilter,.).from .helpers import ACTION_CHECKBOX_NAME as ACTION_CHECKBOX_NAME.from .options import (. HORIZONTAL as HORIZONTAL,. VERTICAL as VERTICAL,. ModelAdmin as ModelAdmin,. StackedInline as StackedInline,. TabularInline as TabularInline,.).from .sites import AdminSite as AdminSite, site as site.from . import checks as checks..def autodiscover() -> None: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\actions.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	351
Entropy (8bit):	4.734124558046563
Encrypted:	false
SSDEEP:	
MD5:	F748E9EE6A9E4C3EF8722C794DB8C3C4
SHA1:	0D9B29354A747B9CB3F1CDF2359667F0725C0F83

SHA-256:	3B74973A1097D7E0640E23F10E1F410D4A692D0868A56C838F6A7597BD5798CA
SHA-512:	033C066B89F09A6237270EE12DE768D08123200B11CDDB6ADBC6B6EF486BC5225C16CD3B21DDA1D677F9A825B6DF6EC8EEF51B4800106B1930B4E6CDCB93E50
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Optional..from django.contrib.admin.options import ModelAdmin.from django.core.handlers.wsgi import WSGIRequest.from django.db.models.query import QuerySet.from django.template.response import TemplateResponse..def delete_selected(modeladmin: ModelAdmin, request: WSGIRequest, queryset: QuerySet) -> Optional[TemplateResponse]: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\apps.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	142
Entropy (8bit):	4.520399361946743
Encrypted:	false
SSDEEP:	
MD5:	FCBE1990F80220BE7B59326782056FCE
SHA1:	0E6A0AB27A6F42967EDC17A14CEC40C6BC442806
SHA-256:	D6ADF78A170ED7403F9BB1C1E601DD53C4B5629568873EA2860CE8F5030F6279
SHA-512:	5AEC8F21F102FEB73F8E2DA79502543F600E3A58FC34AE15A7FCA1439EE8CDD5286A7123785BEEADC455C25D8D24389B942EFDB4CE7A6C54A3C33801A9519E5F
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from django.apps import AppConfig..class SimpleAdminConfig(AppConfig):. default_site: str = ...class AdminConfig(SimpleAdminConfig): ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\checks.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	849
Entropy (8bit):	4.965723724370308
Encrypted:	false
SSDEEP:	
MD5:	BA67FE59EC8D5C69DBCA52E40B5D5022
SHA1:	4F1128BE3CE686BCF1A4851D8ED28E34C776684A
SHA-256:	7D6850AB775E6EA956BE2810CD464DB8E4405731F0EB58969A2D1E99E733242F
SHA-512:	D0CF396E16442FC9B2BBAE0C9CD428EE2D4406BD7F87203A43C0EC9481DEE70CD134C4FB7591FCAFB7B1D499A2D3506F4E28E7D7FF18C6AEB7E08D0F4BF3B06
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, List, Union, Iterable, Optional..from django.contrib.admin.options import BaseModelAdmin.from django.core.checks.messages import Error..from django.apps.config import AppConfig..__CheckError = Union[str, Error]..def check_admin_app(app_configs: Optional[Iterable[AppConfig]], **kwargs: Any) -> List[_CheckError]: ....def check_dependencies(**kwargs: Any) -> List[_CheckError]: .....class BaseModelAdminChecks:. def check(self, admin_obj: BaseModelAdmin, **kwargs: Any) -> List[_CheckError]: .....class ModelAdminChecks(BaseModelAdminChecks): ....class InlineModelAdminChecks(BaseModelAdminChecks): .....def must_be(type: Any, option: Any, obj: Any, id: Any): ....def must_inherit_from(parent: Any, option: Any, obj: Any, id: Any): ....def refer_to_missing_field(field: Any, option: Any, model: Any, obj: Any, id: Any): ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\decorators.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	170
Entropy (8bit):	4.697650724673965
Encrypted:	false
SSDEEP:	
MD5:	DDC5D504BA936A8343A543B36BA823FC
SHA1:	1BAE5E34D7F414920F555ECB76891A82213D3061
SHA-256:	5ACE335C8007E630E0122EB416627F32BCBD794E6B0899A927994D3365D05DBB

SHA-512:	60607D786B8554C8DF8842D5C8C142239584EBB5178F18E806F16BF82DC114B323D56DDE1D33B49DEAC7020A81DD8C7E9369FD0692C1F9853C9DC1EB068889
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Callable, Optional, Type..from django.db.models.base import Model..def register(*models: Type[Model], site: Optional[Any] = ...) -> Callable: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\filters.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	3487
Entropy (8bit):	4.733498717423675
Encrypted:	false
SSDEEP:	
MD5:	CC5DD6E41ED00AFE3A62A9A7E3DF1ECC
SHA1:	26D17CEFC292845D7E44494D11C138C5DA69D5A2
SHA-256:	7D0938F053B8022939A86FB2507AFB5E65B5C2026D08733861E59CD8F108BE45
SHA-512:	0D2208B4FCCE90EDEB94D28F860311FBD489C598351F3B08C448D26EC2D1765031763252171C762E7A8AB7F41023B6E23098269D63012E4D69D819010A7624C2
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Callable, Dict, List, Optional, Tuple, Type, Iterator..from django.contrib.admin.options import ModelAdmin.from django.core.handlers.wsgi import WSGIRequest.from django.db.models.base import Model.from django.db.models.fields.related import RelatedField.from django.db.models.query import QuerySet..from django.db.models.fields import Field..class ListFilter:. title: Any = ... template: str = ... used_parameters: Any = ... def __init__(. self, request: WSGIRequest, params: Dict[str, str], model: Type[Model], model_admin: ModelAdmin.) -> None: .... def has_output(self) -> bool: .... def choices(self, changelist: Any) -> Optional[Iterator[Dict[str, Any]]]: .... def queryset(self, request: Any, queryset: QuerySet) -> Optional[QuerySet]: .... def expected_parameters(self) -> Optional[List[str]]: .....class SimpleListFilter(ListFilter):. parameter_name: Any = ... lookup_choices: Any = ... def value(self) -> Optional[str]

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\forms.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	249
Entropy (8bit):	4.638215708637024
Encrypted:	false
SSDEEP:	
MD5:	5F8CFE7DD6B9B3A3D68510EA62C39401
SHA1:	32997F0B6AA6731FAF9B5305A4F00830FED55261
SHA-256:	BC0014A54082EE0C715270430B03663EB9352FE34E087C7C947C2571EA813436
SHA-512:	D4A654CE498ACB921574794ED2453B3105E9EC8EFD0C7F7DE53EE9BF02566DDAFA63242ED88FF50159B96B143B4E66AF92EF5931FF0651E4D49107A4E01CD25B
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from django.contrib.auth.forms import AuthenticationForm, PasswordChangeForm..class AdminAuthenticationForm(AuthenticationForm):. required_css_class: str = ...class AdminPasswordChangeForm(PasswordChangeForm):. required_css_class: str = ...

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\helpers.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	4790
Entropy (8bit):	4.582190602627214
Encrypted:	false
SSDEEP:	
MD5:	E3B088E88744AD9E29D6F658EC411742
SHA1:	99CCE99C2F39F3EB477002CB2A5C99091F891829
SHA-256:	283DBAA1348586509558ECC7DA3CE8031D4EAA19DCC7969251DEB249DDEA4743
SHA-512:	C263EB67FF7716CC7B18AAD6FA2BCADF8CB13E8F72EE93A0932B6CF57852897BDC6AC4817CAD644D983E625D122DB8C90B090676E66F4D7F2C00EA4E97009B46
Malicious:	false

Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Callable, Dict, Iterator, List, Optional, Tuple, Union, Iterable..from django.forms.boundfield import BoundField.from django.forms.forms import BaseForm.from django.forms.utils import ErrorDict.from django.forms.widgets import Media, Widget.from django.utils.safestring import SafeText..from django import forms.from django.db.models.fields import AutoField..ACTION_CHECKBOX_NAME: str..class ActionForm(forms.Form):. action: Any = ... select_across: Any = ...checkbox: Any..class AdminForm:. prepopulated_fields: Any = ... model_admin: Any = ... readonly_fields: Any = ... def __init__(. self,. form: BaseForm,. fieldsets: List[Tuple[None, Dict[str, List[str]]]],. prepopulated_fields: Dict[Any, Any],. readonly_fields: Optional[Iterable[Any]] = ...,. model_admin: Any = ...,.) -> None: .... def __iter__(self) -> Iterator[Fieldset]: .... @property. def errors(self) -> ErrorDict: .... @propert

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\models.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	1220
Entropy (8bit):	4.810117633704869
Encrypted:	false
SSDEEP:	
MD5:	156CE7D3358E2C8E9F76DDF54CD9E1AE
SHA1:	C12AFAEE266ECD875A7E9D31741E6E844CF8F81C
SHA-256:	07C36DA17BEF8E3F295B47F24105F0B0527B8FB8F70E56B1831B97C18E18E75E
SHA-512:	7D9F8B718DBA39ECAA280D386F033C4F6A6E88B36CCE9C4DEA7722D47713B28E40789BF72289158D22A091292458FBC30D4E3CEC7B25282DCB039FC7926D7A3
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Optional, Union.from uuid import UUID..from django.contrib.contenttypes.models import ContentType.from django.db.models.base import Model..from django.db import models..ADDITION: int.CHANGE: int.DELETION: int.ACTION_FLAG_CHOICES: Any..class LogEntryManager(models.Manager["LogEntry"]):. def log_action(. self,. user_id: int,. content_type_id: int,. object_id: Union[int, str, UUID],. object_repr: str,. action_flag: int,. change_message: Any = ...,.) -> LogEntry: .....class LogEntry(models.Model):. action_time: models.DateTimeField = ... user: models.ForeignKey = ... content_type: models.ForeignKey = models.ForeignKey(ContentType, on_delete=models.CASCADE). object_id: models.TextField = ... object_repr: models.CharField = ... action_flag: models.PositiveSmallIntegerField = ... change_message: models.TextField = ... objects: LogEntryManager = ... def is_addition(self) -> bool: .

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\options.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	13828
Entropy (8bit):	4.869747336493543
Encrypted:	false
SSDEEP:	
MD5:	695CFF78B0F60C89AEA6C071E7C8BE64
SHA1:	4C4F6FD42E64611587CF87BBB9C6CB9D63736C51
SHA-256:	4E979E308224A0D3B82B2F1561DC5E8D4CF1995F11D52DEDDB9A1F383E4D8A57
SHA-512:	C0ED83AB40AAE541DD84B57608875E3DD2B6021AF3650D48D87FFA6139DDE4373464DE26885089B51A552760BF5194D0CA70B087E10C35D1AE463CD13AF26F87
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from collections import OrderedDict.from typing import Any, Callable, Dict, Iterator, List, Optional, Sequence, Set, Tuple, Type, Union, Mapping, TypeVar..from django.forms import BaseForm.from django.forms.formsets import BaseFormSet.from typing_extensions import Literal, TypedDict..from django.contrib.admin.filters import ListFilter.from django.contrib.admin.models import LogEntry.from django.contrib.admin.sites import AdminSite.from django.contrib.admin.views.main import ChangeList.from django.contrib.auth.forms import AdminPasswordChangeForm.from django.contrib.contenttypes.models import ContentType.from django.core.checks.messages import Error.from django.core.paginator import Paginator.from django.db.models.base import Model.from django.db.models.fields.related import ForeignKey, ManyToManyField, RelatedField.from django.db.models.options import Options.from django.db.models.query import QuerySet.from django.forms.fields import TypedChoiceField.from django.forms.models impo

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\sites.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	3288
Entropy (8bit):	4.873777496351377
Encrypted:	false
SSDEEP:	

MD5:	AC47831B0DC1500705AEE2B7941B8459
SHA1:	96C575199FFC2A2E78656918FB3207DE6951E4BE
SHA-256:	0E2F956D39DB22AA0AF310CEF883B0EB8B3B26B450DC2A1929822F1972B0BCEB
SHA-512:	B11141DC90B8BCD470AD4BF1DCDE8BBA66BB5C10D3070539B633FFF6707DD93FB0CC2B5F04615B0A777E8FD187A23597223AB20FD10F9E4A89CC9AAB288FED56
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Callable, Dict, Iterable, List, Optional, Tuple, Type, Union..from django.contrib.admin.options import ModelAdmin.from django.core.handlers.wsgi import WSGIRequest.from django.db.models.base import Model.from django.http.response import HttpResponse.from django.template.response import TemplateResponse.from django.urls.resolvers import URLResolver.from django.utils.functional import LazyObject..from django.apps.config import AppConfig..all_sites: Any..class AlreadyRegistered(Exception): ....class NotRegistered(Exception): .....class AdminSite:. site_title: Any = ... site_header: Any = ... index_title: Any = ... site_url: str = ... login_form: Any = ... index_template: Any = ... app_index_template: Any = ... login_template: Any = ... logout_template: Any = ... password_change_template: Any = ... password_change_done_template: Any = ... name: str = ... _registry: Dict[Type[Model], ModelAdmin]. def __init__(self

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\admin_list.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	2028
Entropy (8bit):	4.9468346046170755
Encrypted:	false
SSDEEP:	
MD5:	FA54F942897C0A625AD323675A932A49
SHA1:	4CA396997F29C7A190F32874780C148E89820C37
SHA-256:	1D27A59A77337E76FE13642F8E19969076F04CCA7BCF1F40A314EA596FC79012
SHA-512:	56ED62DC3EA55D7585653B980AA9FAF5651D0AF99DA8ECB5072A98B324C8636F12874064F73D381E5B6070F660FFD873B0EBAE9A0FC92087EC19C2ABF4B6D2A6
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Dict, Iterator, List, Optional, Union, Iterable..from django.contrib.admin.filters import FieldListFilter.from django.contrib.admin.templatetags.base import InclusionAdminNode.from django.contrib.admin.views.main import ChangeList.from django.db.models.base import Model.from django.forms.boundfield import BoundField.from django.template.base import Parser, Token.from django.template.context import RequestContext.from django.utils.safestring import SafeText..from .base import InclusionAdminNode..register: Any.DOT: str..def paginator_number(cl: ChangeList, i: int) -> SafeText: ....def pagination(cl: ChangeList) -> Dict[str, Iterable[Any]]: ....def pagination_tag(parser: Parser, token: Token) -> InclusionAdminNode: ....def result_headers(cl: ChangeList) -> Iterator[Dict[str, Optional[Union[int, str]]]]: ....def items_for_result(cl: ChangeList, result: Model, form: None) -> Iterator[SafeText]: .....class ResultList(list):. form: None = ... def __init__(self,

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\admin_modify.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	690
Entropy (8bit):	4.819511852872998
Encrypted:	false
SSDEEP:	
MD5:	2DDE983E32B7A8330CF091A1F6403D07
SHA1:	2F9FE31C385CB95173F86A9BB61AD3A66F6E8BCE
SHA-256:	EDC25F8A54970799D6A2C9CD0EC80030C25B657131B422408C998292F293E9AF
SHA-512:	3708A954365DF3FF16236243C18411725505539DBBB909158B184A26351F11106637E72364BBEAD7F13562EBCB861D421C1071781385034713EE47801DF34C9E
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any..from django.contrib.admin.helpers import InlineAdminForm.from django.template.base import Parser, Token.from django.template.context import Context, RequestContext..from .base import InclusionAdminNode..register: Any..def prepopulated_fields_js(context: RequestContext) -> RequestContext: ....def prepopulated_fields_js_tag(parser: Parser, token: Token) -> InclusionAdminNode: ....def submit_row(context: RequestContext) -> Context: ....def submit_row_tag(parser: Parser, token: Token) -> InclusionAdminNode: ....def change_form_object_tools_tag(parser: Parser, token: Token) -> InclusionAdminNode: ....def cell_count(inline_admin_form: InlineAdminForm) -> int: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\admin_static.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	73

Entropy (8bit):	4.324371606760491
Encrypted:	false
SSDEEP:	
MD5:	30BA1B32FFED07D7B0BBA1074D08A324
SHA1:	B36D39CD95BFCC619A1C6C9FA962A817A0F1A652
SHA-256:	155F5043480B2F25C4B66989A86156445468F9E25CBCEEF5691705A99267D6C2
SHA-512:	592D92C4B8BE83D8E348152D7C1978F715E7B9EB85A9EBD7A0A0151DE0591619FE9878E150802C0A881E7B07BB4FA10D38955220F9A4CD2CFDE2B0F2B251116C
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any..register: Any..def static(path: str) -> str: ....

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Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	547
Entropy (8bit):	4.796244948150658
Encrypted:	false
SSDEEP:	
MD5:	79E74E9B466D26A8735FAD4FB948B523
SHA1:	D52F65272AD30FA6CBE10DA5E99A2B857DA7B1A7
SHA-256:	04FFEFCE61D0DD6EE5C02D6A0AECBBFC248BE76A56179FE4CB1F68911413D74D
SHA-512:	CF91F0C26BD2722ED3F66BBB9527F219A068C0DE404DCA470D95723FAD1BAFB37333EB7221F00C7E17D414E8D07520A6B1BC6D6190CEBAD0EC0E3AD9D385C36B
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Dict, Optional, Union.from uuid import UUID..from django.db.models.options import Options.from django.template.context import RequestContext.from django.utils.safestring import SafeText..register: Any..def admin_urlname(value: Options, arg: SafeText) -> str: ....def admin_urlquote(value: Union[int, str, UUID]) -> Union[int, str, UUID]: ....def add_preserved_filters(. context: Union[Dict[str, Union[Options, str]], RequestContext],. url: str,. popup: bool = ...,. to_field: Optional[str] = ...,) -> str: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\base.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	592
Entropy (8bit):	4.704591963786738
Encrypted:	false
SSDEEP:	
MD5:	F2A79F848D34B4F35AD72B186C277612
SHA1:	FAA85A168951890BB871C1E4502D8DEDD284918E
SHA-256:	FF6374DCFE4837463AEAFA45AF3E65D1A4721108C9802965F30F852750AC3FC6
SHA-512:	AFF2293BE48367DF75BB32AAF9ED49CCC93C1CFAB2ED6C18D22136B44E5FFA43662517E86A6F649FC64303AAB34E86C1E2E63F5D6A3D653B2C3608ACDA802DCC
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Callable, Dict, List..from django.template.base import Parser, Token.from django.template.context import Context.from django.template.library import InclusionNode.from django.utils.safestring import SafeText..class InclusionAdminNode(InclusionNode):. args: List[Any]. func: Callable. kwargs: Dict[Any, Any]. takes_context: bool. template_name: str = ... def __init__(. self, parser: Parser, token: Token, func: Callable, template_name: str, takes_context: bool = ...) -> None: .... def render(self, context: Context) -> SafeText: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\templatetags\log.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	454
Entropy (8bit):	4.626549952627686

Encrypted:	false
SSDEEP:	
MD5:	963EA1B105EAF964634B4A28F09F5F30
SHA1:	FDD376E5CDCC8B36E98A103E6E458EB50D25C4B4
SHA-256:	F26EDB4E77E684B2F2719A04DC06A9CB2CF82733BF1BC23F7B72F5E856404D63
SHA-512:	C6EB7A912C75607ADB270466F2FABF8733D788AF5EFAA42F6F05922836EEE03B25535D28D9E1CD89CE996B68AB33CD38802A9DADC15FD36E404701D252ECAE6A
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Optional..from django import template.from django.template.base import Parser, Token.from django.template.context import Context..register: Any..class AdminLogNode(template.Node):. limit: str. user: str. varname: str. def __init__(self, limit: str, varname: str, user: Optional[str]) -> None: .... def render(self, context: Context) -> str: .....def get_admin_log(parser: Parser, token: Token) -> AdminLogNode: ....

C:\Users\user\AppData\Local\Temp_MEI37162\jedi\third_party\django-stubs\django-stubs\contrib\admin\tests.pyi

Process:	C:\Users\user\Desktop\excel_to_csv.exe
File Type:	Python script, ASCII text executable
Category:	dropped
Size (bytes):	1417
Entropy (8bit):	4.642300677365793
Encrypted:	false
SSDEEP:	
MD5:	C16B62BB53364AC7229018FBA2D4FC73
SHA1:	1337540A1532D39E0D399DD991461A04BDBB9215
SHA-256:	2060C0F7313D40F2CD079C6004516BF63DC06CCCAE7F14E6D8D50FAA63FC9A90
SHA-512:	4A5629D5B52BD7EC4AC857A705836F98599CA06CA0035856CACFA57D3EECDE08FBEF336ECCF8DA90CE674D347D09A73D5E4D1D597E3773D1EB2CBE63B9CD8261
Malicious:	false
Antivirus:	• Antivirus: ReversingLabs, Detection: 0%
Reputation:	low
Preview:	from typing import Any, Callable..from django.contrib.staticfiles.testing import StaticLiveServerTestCase.from django.test.selenium import SeleniumTestCase.from django.utils.deprecation import MiddlewareMixin..class CSPMiddleware(MiddlewareMixin): .....class AdminSeleniumTestCase(SeleniumTestCase, StaticLiveServerTestCase):. def wait_until(self, callback: Callable, timeout: int = ...) -> None: .... def wait_for_popup(self, num_windows: int = ..., timeout: int = ...) -> None: .... def wait_for(self, css_selector: str, timeout: int = ...) -> None: .... def wait_for_text(self, css_selector: str, text: str, timeout: int = ...) -> None: .... def wait_for_value(self, css_selector: str, text: str, timeout: int = ...) -> None: .... def wait_until_visible(self, css_selector: str, timeout: int = ...) -> None: .... def wait_until_invisible(self, css_selector: str, timeout: int = ...) -> None: .... def wait_page_loaded(self) -> None: .... def admin_login(self, username:

Static File Info

General

File type:	PE32+ executable (console) x86-64, for MS Windows
Entropy (8bit):	7.997904281200426
TrID:	• Win64 Executable Console (202006/5) 92.65% • Win64 Executable (generic) (12005/4) 5.51% • Generic Win/DOS Executable (2004/3) 0.92% • DOS Executable Generic (2002/1) 0.92% • Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%
File name:	excel_to_csv.exe
File size:	83099953
MD5:	8c9d9e2a95630340d8905a5e35e069df
SHA1:	ad464099b144c3f4c375ea7edabf64fa0394d440
SHA256:	f7ce072c158dd52db89746d4552b80ea4fd890f90e6fde3176ef05d836799889
SHA512:	475bbbf9413a09aff15f3f487feab517b8b7bbdc397d858ceb15875d79f161f89035d3cb4e8df2c77eac08dbb97ffeef14460c6a3af7459ccf395eea0defbff3
SSDEEP:	1572864:wGHOYaY+82VE07PSAGJcDAelEvfnXu31lQy1soiXnWErE+DWFnACfM:wKR2d7Z8AYAsbXZYcSE
TLSH:	FA083374B380169FE1ADAF369998F934A4B7110177E1C05B1BA0152294CF9BFAEF7360
File Content Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....C(.."FX."FX."FX.IBY."FX.IEY."FX.ICYm"FX.M.X."FX.VCY."FX.VBY."FX.VEY."FX.IGY."FX."GX."FX.VBY."FX.VDY."FXRich."FX.....PE..d..

File Icon

Icon Hash:	2e1e7c4c4c61e979

Static PE Info

General

Entrypoint:	0x140009d04
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x140000000
Subsystem:	windows cui
Image File Characteristics:	EXECUTABLE_IMAGE, LARGE_ADDRESS_AWARE
DLL Characteristics:	HIGH_ENTROPY_VA, DYNAMIC_BASE, NX_COMPAT, TERMINAL_SERVER_AWARE
Time Stamp:	0x61062589 [Sun Aug 1 04:39:37 2021 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	5
OS Version Minor:	2
File Version Major:	5
File Version Minor:	2
Subsystem Version Major:	5
Subsystem Version Minor:	2
Import Hash:	2cdcfb3a828433ba76b5b41f45519bd9

Entrypoint Preview

Instruction
dec eax
sub esp, 28h
call 00007F83445366FCh
dec eax
add esp, 28h
jmp 00007F8344536077h
int3
int3
inc eax
push ebx
dec eax
sub esp, 20h
dec eax
mov ebx, ecx
xor ecx, ecx
call dword ptr [0001B3E7h]
dec eax
mov ecx, ebx
call dword ptr [0001B3D6h]
call dword ptr [0001B358h]
dec eax
mov ecx, eax
mov edx, C0000409h
dec eax
add esp, 20h
pop ebx
dec eax
jmp dword ptr [0001B3CCh]
dec eax
mov dword ptr [esp+08h], ecx
dec eax
sub esp, 38h

Instruction
mov ecx, 00000017h
call dword ptr [0001B3C0h]
test eax, eax
je 00007F8344536209h
mov ecx, 00000002h
int 29h
dec eax
lea ecx, dword ptr [0003C2BEh]
call 00007F83445363CEh
dec eax
mov eax, dword ptr [esp+38h]
dec eax
mov dword ptr [0003C3A5h], eax
dec eax
lea eax, dword ptr [esp+38h]
dec eax
add eax, 08h
dec eax
mov dword ptr [0003C335h], eax
dec eax
mov eax, dword ptr [0003C38Eh]
dec eax
mov dword ptr [0003C1FFh], eax
dec eax
mov eax, dword ptr [esp+40h]
dec eax
mov dword ptr [0003C303h], eax
mov dword ptr [0003C1D9h], C0000409h
mov dword ptr [0003C1D3h], 00000001h
mov dword ptr [0003C1DDh], 00000001h

Data Directories

Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_EXPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IMPORT	0x35960	0x3c	.rdata
IMAGE_DIRECTORY_ENTRY_RESOURCE	0x4b000	0xf058	.rsrc
IMAGE_DIRECTORY_ENTRY_EXCEPTION	0x48000	0x1e0c	.pdata
IMAGE_DIRECTORY_ENTRY_SECURITY	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BASERELOC	0x5b000	0x73c	.reloc
IMAGE_DIRECTORY_ENTRY_DEBUG	0x337e0	0x1c	.rdata
IMAGE_DIRECTORY_ENTRY_COPYRIGHT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_GLOBALPTR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_TLS	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_LOAD_CONFIG	0x33800	0x138	.rdata
IMAGE_DIRECTORY_ENTRY_BOUND_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IAT	0x25000	0x328	.rdata
IMAGE_DIRECTORY_ENTRY_DELAY_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_COM_DESCRIPTOR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_RESERVED	0x0	0x0	

Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x23520	0x23600	False	0.5647636925795053	zlib compressed data	6.469513140952825	IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_MEM_READ
.rdata	0x25000	0x1147c	0x11600	False	0.4949134442446043	OpenPGP Public Key Version 3	5.726468133256132	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.data	0x37000	0x103b8	0xe00	False	0.12081473214285714	data	1.650862563713066	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ, IMAGE_SCN_MEM_WRITE
.pdata	0x48000	0x1e0c	0x2000	False	0.463134765625	data	5.140154113071622	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
_RDATA	0x4a000	0xf4	0x200	False	0.302734375	data	1.9609019971855859	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.rsrc	0x4b000	0xf058	0xf200	False	0.795260847107438	data	7.356440504519116	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.reloc	0x5b000	0x73c	0x800	False	0.5712890625	data	5.233690242725189	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

Resources

Name	RVA	Size	Type	Language	Country
RT_ICON	0x4b208	0xea8	Device independent bitmap graphic, 48 x 96 x 8, image size 0		
RT_ICON	0x4c0b0	0x8a8	Device independent bitmap graphic, 32 x 64 x 8, image size 0		
RT_ICON	0x4c958	0x568	Device independent bitmap graphic, 16 x 32 x 8, image size 0		
RT_ICON	0x4cec0	0x909b	PNG image data, 256 x 256, 8-bit/color RGBA, non-interlaced		
RT_ICON	0x55f5c	0x25a8	Device independent bitmap graphic, 48 x 96 x 32, image size 0		
RT_ICON	0x58504	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 0		
RT_ICON	0x595ac	0x468	Device independent bitmap graphic, 16 x 32 x 32, image size 0		
RT_GROUP_ICON	0x59a14	0x68	data		
RT_MANIFEST	0x59a7c	0x5dc	XML 1.0 document, ASCII text, with CRLF line terminators		

Imports

DLL	Import
KERNEL32.dll	GetCommandLineW, GetEnvironmentVariableW, SetEnvironmentVariableW, ExpandEnvironmentStringsW, CreateDirectoryW, GetTempPathW, WaitForSingleObject, Sleep, GetExitCodeProcess, CreateProcessW, FreeLibrary, LoadLibraryExW, CloseHandle, GetCurrentProcess, LoadLibraryA, LocalFree, FormatMessageW, MultiByteToWideChar, WideCharToMultiByte, SetEndOfFile, GetProcAddress, GetModuleFileNameW, SetDllDirectoryW, GetStartupInfoW, GetLastError, RtlCaptureContext, RtlLookupFunctionEntry, RtlVirtualUnwind, UnhandledExceptionFilter, SetUnhandledExceptionFilter, TerminateProcess, IsProcessorFeaturePresent, QueryPerformanceCounter, GetCurrentProcessId, GetCurrentThreadId, GetSystemTimeAsFileTime, InitializeSListHead, IsDebuggerPresent, GetModuleHandleW, RtlUnwindEx, SetLastError, EnterCriticalSection, LeaveCriticalSection, DeleteCriticalSection, InitializeCriticalSectionAndSpinCount, TlsAlloc, TlsGetValue, TlsSetValue, TlsFree, RaiseException, GetCommandLineA, ReadFile, CreateFileW, GetDriveTypeW, GetFileInformationByHandle, GetFileType, PeekNamedPipe, SystemTimeToTzSpecificLocalTime, FileTimeToSystemTime, GetFullPathNameW, RemoveDirectoryW, FindClose, FindFirstFileExW, FindNextFileW, SetStdHandle, SetConsoleCtrlHandler, DeleteFileW, GetStdHandle, WriteFile, ExitProcess, GetModuleHandleExW, HeapFree, GetConsoleMode, ReadConsoleW, SetFilePointerEx, GetConsoleOutputCP, GetFileSizeEx, HeapAlloc, CompareStringW, LCMapStringW, GetCurrentDirectoryW, FlushFileBuffers, GetFileAttributesExW, IsValidCodePage, GetACP, GetOEMCP, GetCPInfo, GetEnvironmentStringsW, FreeEnvironmentStringsW, GetStringTypeW, GetProcessHeap, GetTimeZoneInformation, HeapSize, HeapReAlloc, WriteConsoleW
ADVAPI32.dll	ConvertSidToStringSidW, GetTokenInformation, OpenProcessToken, ConvertStringSecurityDescriptorToSecurityDescriptorW