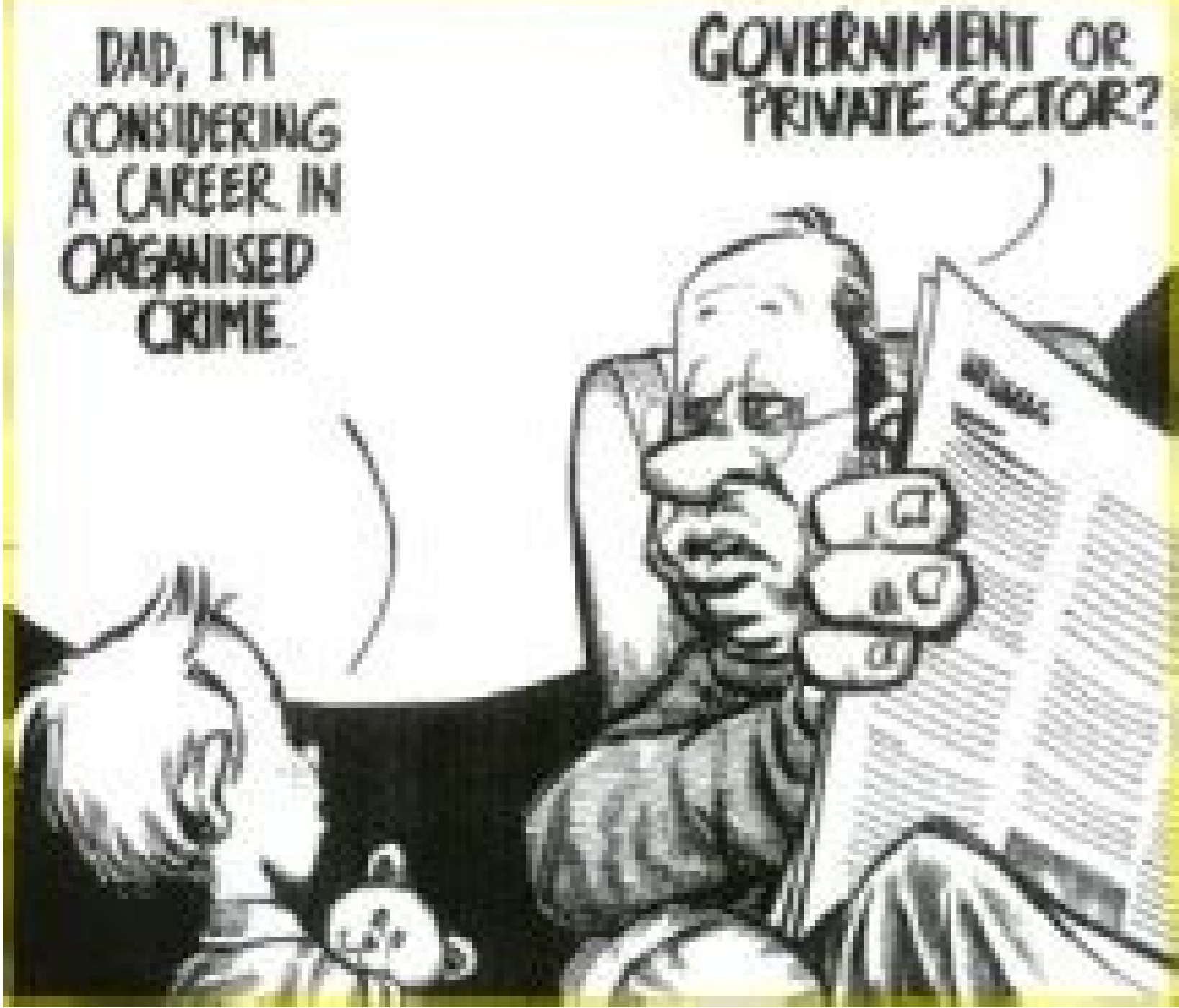


I'm not robot!





RingCentral offers IVR systems that allow companies to configure custom call tree voice menus. The system is easy to configure in just a few easy steps! Bring it FREE Loading PreviewSorry, the preview is currently indisposable. You can download the paper by clicking on the button above. Library for speech recognition, with support for various engines and APIs, online and offline. Quickstart: pip install SpeechRecognition. See the "Installation" section for more details. To test quickly, run python -m speech\_recognition after installing. The library documents any accessible object in the library. This document is also included in reference/reference.rst. See Notes on PocketSphinx use for information on language installation, compile PocketSphinx and build language packages with online resources. This document is also included in reference/pocketsphinx.rst. First, make sure you have all the requirements listed in the "Requirements" section. The easiest way to install this is to use pip install SpeechRecognition. Otherwise, download the PyPI source distribution, and extract the file. In the folder, run python setup.py install. To use all library functionality, you must have: Python 2.6, 2.7, or 3.3+ (required only if you need to use microphone input, microphone) PocketSphinx (required only if you need to use the Sphinx recognition, recognize\_instance, recognize\_sed APIClone The following requirements are optional, but can improve or expand eneit emeit on is otnel s;Am n;Áranoincuf i;gnib ezingocer.ecnatsni\_rezingocer.omoc( senoicnuf sanugla\_2 nohtyP ne ol'Ás y\_2 nohtyP nE :senoicautis sanugla ne\_ÿrotcerid toor yrotisoper eht ni j3 nohtyP gnisu fi 3pip htiw pip ecalper( EMANELIF LEEHW/ytrap-driht/, 1m not sure. o 68x( swodniW azilitu iS IPA al a ravne arap oidiu ed sotad sol racifidoc arap CALF redocne nu\_ereiuget eS\_oirotcerid /saicnedneped sus y nohtyP rof yrabliL tmeic IPA elgoog arap ecruos/ytrap-driht/, ogid'Ác le ojab etneuf sovihcra sol ed aenÁl ed areuf etemateipmoc n'Áicalatsni al razilaer edarup\_eteनावितanretiÁ j3 nohtyP azilitu is 3pip noc pip ecalper( tneic-nohtyp-ipa-elgoog ralatsni pip ratucje 'pip ed osu le se otse ralatsni arap adadnemocer amro' al n'Áicalatsni ed selaitcifo senoiccurtsni sal noc odruca eD\_rorREtsougeR nu jÁraNavel duole\_ elgoog\_ ezingocer.ecnatsni\_rezingocer a ramal otpece\_ Áranoincuf aÁvadot acetoiibib al ne odot\_odalatsni jÁtse on iS\_ jduole\_ elgoog\_ ezingocer.ecnatsni\_rezingocer' hceepS duoC elgooG ed IPA al razilitu aeed is ol'Ás y is airasesen se nohtyP arap etneilic acetoiibib IPA elgoog tsr\_xnihpstekcop/aicnerefer ne odulicni jÁtse nEÁidmat otnemucod etsE\_aenÁl ne sosrucer noc samoidi ed setueqap riurtsnoc y\_xnihpStekcoP ralipmoc\_samoidi ed n'Áicalatsni al erbos n'Áicamrofni renetbo arap\_xnihpStekcoP ed osu le erbos satoN reV\_negiro ed ocicide le o\_sadeur ed setueqap sol razilitu adneimocer eS\_odateuqapme amoidi ed sotad sol noc n;Áranoincuf on y\_sadaucitna n;Átse setueqap ed soiroitsofer sol ed\_Ároyam al ne selbinopsid senoivreV sal euq atneuc ne agneT\_n'Áicalatsni ed senoiccurtsni arap\_xnihpStekcoP ed osu le erbos satoN ne áecruos ed nohtyP-xnihpStekcoP gnidiuBá ojab senoiccurtsni sal agis\_ jX SO omoc( XISOP sametis sorto y\_xunil nE \_noitingoceR'heepS ateprac al ne j3 nohtyP asu is 3pip noc pip razalpmeer( EMANELIF LEEHW/ytrap-driht/ \_llatsni pip ed odiuges pip n'Áicalatsni ed adeur al etuceje etnemelipms\_ralatsni araP\_/sorecret ed oirotcerid le ojab\_dadidomoc arap neyulcni es swodniW ne 5.3 y 4.3\_7.2 nohtyP stib 46 arap nohtyP-xnihpStekcoP sadeur ed setueqap sol\_).xnihps\_ ezingocer.ecnatsni\_rezingocer( egnifisE ed rodiconocer le razilitu aeed is ol'Ás y is ereiuget es OS X (only Intel Macs, OS X 10.6 or Higher), or Linux (X86 or X86-64), this is already included in this library - you don't not To install anything. Otherwise, be sure to have the flac command line tool, which is often available through the system's packages administrator. For example, this would generally be Sudo APT-GET to install flac in debian derivatives, or prepare FLAC of installation in OS X with Homebrew. In Python 2, and only in Python 2, if it does not install the monotonic library for Python 2, some functions will function slowly than they could (although everything will continue working correctly). In Python 3, the functionality of that library is integrated in the Python library, which makes it unnecessary. This is because monotonic time is necessary to handle the expiration of the cachá © correctly against changes in the time of the system and other problems related to time. If the monotonic time functionality is not available, then things like Access token requests will not be stored in Cachá ©. To install, use PIP: Execute Pip Install Monotonic in a terminal. Try to increase recognition\_instance.energy\_threshold. So is basically how sensitive recognition is when recognition should begin. The highest high values mean that it will be less sensitive, which is even if it is in a strong room. This value depends completely on its microphone or audio data. There is no zenic value for all, but good values generally varied from 50 to 4000. In addition, verify your micro -phone volume configuration. If it is too sensitive, the microphone can be collecting a lot of ambient noise. If it is too insensitive, the microphone may be rejecting speech as a noise. The recognition\_instance.energy\_threshold is probably configured in a value that is too high to begin, and then automatically adjusts by dynamic energy threshold adjustment. Before that is at a good level, the energy threshold is so high that the discourse is only considered the environmental noise. The solution is to lower this threshold, or call ReconConizer\_instance.adjust\_for\_ambient\_noise in advance, which will set the threshold in aAutomatic value. Try to establish the recognition language in your language/dialect. Para hacer esto, consulte la documentaciÁ'n para reconocer\_instance.recognize\_sphinx, reconocer\_instance.recognize\_google, reconocimiento\_instance.recognize\_wit, reconocer\_instance.recognize\_bing, reconocimiento\_instance.recognize\_api, reconocer\_instance.recognize\_houndify, y reconocimiento\_instance.Recognize\_api, reconocer\_instance.recognize\_houndify, y reconocimiento\_instance. For example, if your language/dialect is British English, it is better to use "en-gb" as a language instead of "en-us". This generally happens when you are using a Raspberry Pi table, which has no audio entry capabilities for yourself. This makes the default microphone used by Pyaudio simply block when we try to read it. If you are using a Raspberry Pi, you will need a USB sound card (or USB microphone). Once you do this, change all micro (i) microphone instances (device\_index = microphone\_index), where microphone\_index is the specific hardware ándice of the microhone hardware. To determine when the value of microphone\_index should be, execute the following code: import discourse "Found" found for `microse (device\_index = {0})` \_Format (ándice, name) This will print something like the following: microphone with the name "Hda Intel HDMI: 0 (HW: 0.3)" Found for `micro (device\_index = 0)` \_microphone with the name" Hda Intel HDMI: 1 (HW: 0.7)" Found for `microhone (device\_index = 1)` \_Microphone with name "Hda Intel HDMI: 2 (HW: 0.8)" found for `micro (device\_index = 2)` \_microphone with the name" blue snow ball: USB audio (HW: 1.0)" found for `microse (device\_index = 3)` \_microse with the jÁraibmac jÁraibmac\_evein ed alob ed onofÁrcim le rasu arap\_aro'ha` )6 = xedni ovitisopid( onof'Árcim `arap odartnocne" odaniretrederp `erbmon le noc onof'Árcim` )5 = xedni ovitisopid( onof'Árcim `arap odartnocne` )4 = xedni ovitisopid( onof'Árcim` arap odartnocne `IMDH` ROF \_Segassem Eseht Elbasid ot yaw yaw elpmis ab ot Mees ton edecnoc yllautca yohporcim ruoy ruoy erusekam ot andhc elbuod neht\_ gnikrow Enohporcim htoteulb a gnisusisusiso eráÊÁÊÁeuy fi - the edetca táÊÁÊÁeác ew\_ áetecennoc yltneruc ton , Ecivid hurd enepo ecivres oidua\_tÁÁÁe eHT \_rellatsniyp edargpu-- llatsni pip gninnur yb siht od ylsae nac uoy\_ .rellatsniP etadpu ylpms\_ .rellatsniP gnisu margorp ruoy gnilipmoc nehW seuiss driew gnitteg erÁÁÁeuy fi\_ .xob eht fo tuo detroppus si noitingoceR'heepS\_0.3 noisrev rellatsniP fo sa\_3 nohtyP ni gnikrow morf edoc eht tneverp lliw\_`revevoh`\_egnahc siHT`)8ftu` (edocne.GNIRTS EDOCINU EMOS tnirp :gniwollof eht htIW GNIRTS EDOCINU EMOS tnirp :mrof gniwollof eht fo edoc ruoy ni stnemetats tnirp lla ecalper\_`Lew in 2 Nohtyp by Krow Sgnirts Edocinu Fo gnitnirp edocit ot\_ sgnirts edocinu era sgnirts lla\_3 nohtyP ni\_ j)gnihtemos" sgnirts etyb nahf rehtar` y)gnihtemos"u( sgnirts edocinu nruter mbi\_ ezingocer.ecnatsni\_rezingocer\_dna\_ yfidnuoh\_ ezingocer.ecnatsni\_rezingocer\_ ipa\_ ezingocer.ecnatsni\_rezingocer\_ gniB\_ ezingocer.ecnatsni\_rezingocer\_ÁiW\_ ezingocer.ecnatsni\_rezingocer\_ elgoog\_ ezingocer.ecnatsni\_rezingocer\_ xnihps\_ ezingocer.ecnatsni\_rezingocer\_ 2 nohtyP ni esuaceb si siHT\_ sretcarahc IICSA-non etirw ot gnirtt nehW desiar si rorre na\_ IICSA stropopus yino ot gnitnirp erÁÁÁeuy tejbó ekil-elif ro lanimet eht dna\_ sretcarahc IICSA-non sesu\_ Egaugal ruoy dna dna\_ 2 nohtyp gntyp eráÊÁÊÁeuy nehW\_ Evoba yrtne yrtne gnitbohssehuort eht # EDOC eht gnisus xedni\_ enohory elbissop uoh FO DAETSNI )...\_ xedni\_ enohporcim=xedni\_ eved(enohporcim esu rehtie\_ Decorp ot\_ esu ot ot of enporcim hcihw jong táÊÁÊÁÊÁeácédni roteno roth s\_ gat tig && 9843604A8522884097FF99DCD2C7ED134C6F54BD yekgningis.resu gifnoc tig && 2gpp margorp.gpp gifnoc tig gnisu detaerc neht era sgat noisreV\_yp\_ .tini\_ /noitingocer' hceeps dna tsr.EMDAER ni depmub si rebmun noisrev eht\_ esaeler a\_ rofeB\_ yrotcerid toor tejorp eht ni Itsni yp.putes nohtyp Nur\_ yllacol yrabliL eht llatsnier/Lattsní ot\_ yrotcerid /ytrap-driht eht eramat ecnerefer dna\_ seiltid\_ seiranib redocne CALF eHT\_yp\_ .niam\_ /noitingocer' hceeps ni sevil tpircs omed eht dna\_ yrotcerid /selpmaxe eht rednu evil selpmaxeE\_yp\_ .tini\_ /noitingocer' hceeps ni sevil edoc yrabliL eht fo tsoM\_ .noitces ÁÁÁestnemeriugeRÁÁÁ\_ e Eht by detsil stneiuger eht lle scah uoy erus erus erus\_ yrabliL siht no kcab ot\_ .self yrasescen eht llatsni olts Calf llatsni werb nur nrbemoh eraf htaddud httdap httdadud httdap httdadud srif bemoH gnisu CALF gnillatsni\_ .htap hcraes eht ot selbatucexe eht dda ylterroc táÁÁÁenseod ti ecnis\_ krow ton lliw edoc ecruos eht morf ylterid X SO rof CALF gnillatsni\_ j733652662-tmemmoceussi#281/seussi/noitingocer' hceeps/irebU/ moc.buhtig/:-sptth(jenohporcim eht gnittrats elihw gnitnirp gnilbasid ylertnef sedidib\_ .emit siht ta ffo segassem yaw yaw elpmis yna Fo ot gnirtt asla yb desuac era EsehT\_ áÊÁÊÁedeliáf revres ot tcecnnoc tcettaáÊÁÊÁeác\_ áÊÁÊÁeTr\_ MHS/VED/ ot llac j2(TCENNNOcÁÊÁ\_ áÊÁÊÁeác\_áÊÁedatodetrats Eb tonc ro gnnuron Si Revres KcájáÊÁeác\_ rof\_ fidnuosa\_ .fnoc.asia/asla/erahs/rsu/ by raer.mcp.sdراع raer.mcp tuo tmemmoc ylpms\_ áÊÁÊÁeácP.Sdrach McP NwonknúÁÊÁeác\_ ot\_ yllacasab\_ .rewsna wolfrevokts\_ áÊÁÊÁeácmp Nwonknu jÁÊÁÊÁeác AslaÁÊÁeácÁ AslaÁÊÁeácÁT\_ m "Version VERSION.GOES\_HERE". Releases are done by running make-release.sh script, and upload them to PyPI. To run all the tests: python -m unittest discover --verbose Testing is also done automatically by TravisCI upon every push. To set up the environment for offline/local Travis-like testing on a Debian-like system: sudo docker run --volume "\$PWD:/speech\_recognition" --interactive --tty quay.io/travis-ci/travis-python:latest /bin/bash su - travis && cd /speech\_recognition sudo apt-get update && sudo apt-get install swig libpulse-dev pip install --user pocketsphinx monotonic && pip install --user flake8 rstcheck && pip install --user -e\_ .python -m unittest discover --verbose # run unit tests python -m flake8 --ignore=E501,E701 speech\_recognition tests examples setup.py # ignore errors for long lines and multi-statement lines python -m rstcheck README.rst reference/\*.rst # ensure RST is well-formed The included flac-win32 executable is the official FLAC 1.3.2 32-bit Windows binary. The included flac-linux-x86 and flac-linux-x86\_64 executables are built from the FLAC 1.3.2 source code with Manylinux to ensure that itEÁÁÁs compatible with a wide variety of distributions. The built FLAC executables should be bit-for-bit reproducible. To rebuild them, run the following inside the project directory on a Debian-like system: # download and extract the FLAC source code cd third-party sudo apt-get install --yes docker.io # build FLAC inside the Manylinux i686 Docker image tar xf flac-1.3.2.tar.xz sudo docker run --tty --interactive --rm --volume "\$PWD:/root" quay.io/pyppa/manylinux1\_i686:latest bash cd /root/flac-1.3.2 ./configure LDFLAGS=-static # compiler flags to make a static build make exit cp flac-1.3.2/src/flac/flac ./speech\_recognition/flac-linux-x86 && sudo rm -rf flac-1.3.2/ # build FLAC inside the Manylinux x86\_64 Docker image tar xf was LPG eht fo smret eht sa gnol sa\_ .elbatubirtsrdt dna desnecl-2vLPG era self esehT\_ .cam-calf/noitingocer' hceeps dna\_ .68x-xunil-calf/noitingocer' hceeps\_ .exe.23ep-calf/noitingocer I mean, I'm sorry. I mean, I don't know. 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