




Miniconda

	 Windows	 Mac OS X	 Linux
Python 3.6	64-bit (exe installer) (https://repo.continuum.io/miniconda/Miniconda3-latest-Windows-x86_64.exe) 32-bit (exe installer) (https://repo.continuum.io/miniconda/Miniconda3-latest-Windows-x86.exe)	64-bit (bash installer) (https://repo.continuum.io/miniconda/Miniconda3-latest-MacOSX-x86_64.sh)	64-bit (bash installer) (https://repo.continuum.io/miniconda/Miniconda3-latest-Linux-x86_64.sh) 32-bit (bash installer) (https://repo.continuum.io/miniconda/Miniconda3-latest-Linux-x86.sh)
Python 2.7	64-bit (exe installer) (https://repo.continuum.io/miniconda/Miniconda2-latest-Windows-x86_64.exe) 32-bit (exe installer) (https://repo.continuum.io/miniconda/Miniconda2-latest-Windows-x86.exe)	64-bit (bash installer) (https://repo.continuum.io/miniconda/Miniconda2-latest-MacOSX-x86_64.sh)	64-bit (bash installer) (https://repo.continuum.io/miniconda/Miniconda2-latest-Linux-x86_64.sh) 32-bit (bash installer) (https://repo.continuum.io/miniconda/Miniconda2-latest-Linux-x86.sh)

Other resources:

- Miniconda with Python 3.6 for Power8 (<https://repo.continuum.io/miniconda/Miniconda3-latest-Linux-ppc64le.sh>)
- Miniconda with Python 2.7 for Power8 (<https://repo.continuum.io/miniconda/Miniconda2-latest-Linux-ppc64le.sh>)
- Miniconda Docker images (<https://hub.docker.com/r/conda/>)
- Installation instructions (<https://conda.io/docs/user-guide/install/index.html>)
- MD5 sums for the installers (<https://repo.continuum.io/miniconda/>)
- conda change log (<https://github.com/conda/conda/blob/master/CHANGELOG.md>)

These Miniconda installers contain the conda package manager and Python. Once Miniconda is installed, you can use the conda command to install any other packages and create environments, etc. For example:

```
$ conda install numpy
...
$ conda create -n py3k anaconda python=3
...
```

There are two variants of the installer: Miniconda is Python 2 based and Miniconda3 is Python 3 based. Note that the choice of which Miniconda is installed only affects the root environment. Regardless of which version of Miniconda you install, you can still install both Python 2.x and Python 3.x environments.

The other difference is that the Python 3 version of Miniconda will default to Python 3 when creating new environments and building packages. So for instance, the behavior of

```
$ conda create -n myenv python
```

will be to install Python 2.7 with the Python 2 Miniconda and to install Python 3.6 with the Python 3 Miniconda. You can override the default by explicitly setting `python=2` or `python=3`. It also determines the default value of `CONDA_PY` when using `conda build`.

We have 32-bit Mac OS X binaries available, please contact us for more details at sales@continuum.io (<mailto:sales%40continuum.io>).

Note: If you already have Miniconda or Anaconda installed, and you just want to upgrade, you should not use the installer. Just use `conda update`. For instance

```
$ conda update conda
```

will update conda.

Try images with miniconda for cloud services

For more information about this topic, please read this documentation (<https://docs.continuum.io/anaconda/images.html>).

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