

# MSSQL

<http://stackoverflow.com/questions/15750711/connecting-to-sql-server-2012-using-sqlalchemy-and-pyodbc>

Install unixodbc version > 2.3.0

```
wget ftp://ftp.unixodbc.org/pub/unixODBC/unixODBC-2.3.4.tar.gz
tar zxvf unixODBC-2.3.4.tar.gz
cd unixODBC-2.3.4/
./configure --enable-gui=no --enable-drivers=no --enable-iconv --with-iconv-
char-enc=UTF8 --with-iconv-ucode-enc=UTF16LE --libdir=/usr/lib/x86_64-linux-
gnu --prefix=/usr --sysconfdir=/etc
make
sudo make install
```

Download [Microsoft ODBC Driver 11 for SQL Server® - RedHat Linux](#) and unpack

```
sudo ln -s /usr/lib/x86_64-linux-gnu/libcrypto.so /usr/lib/x86_64-linux-
gnu/libcrypto.so.10
sudo ln -s /usr/lib/x86_64-linux-gnu/libssl.so /usr/lib/x86_64-linux-
gnu/libssl.so.10
```

```
<code>
/bin/bash install.sh verify
```

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<https://wiki.csgalileo.org/tips/db/mssql?rev=1442474016>

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