■ Install glib on Mac OSX

About the App

- **App name**: glib
- **App description**: Core application library for C
- **App website**: https://developer.gnome.org/glib/ (https://developer.gnome.org/glib/)

Install the App

1. Press **Command+Space** and type **Terminal** and press **enter/return** key.
2. Run in Terminal app:
   ```
   ruby -e "$(curl -fsSL
   https://raw.githubusercontent.com/Homebrew/install/master/install)"
   < /dev/null 2> /dev/null
   ```
   and press **enter/return** key. Wait for the command to finish.
3. Run:
   ```
   brew install glib
   ```

Done! You can now use `glib` .

Related Mac Apps:

1. **Install glib-networking on Mac OSX (http://macappstore.org/glib-networking/)**
2. **Install libgit2-glib on Mac OSX (http://macappstore.org/libgit2-glib/)**
3. **Install telepathy-glib on Mac OSX (http://macappstore.org/telepathy-glib/)**
4. **Install dbus-glib on Mac OSX (http://macappstore.org/dbus-glib/)**
5. **Install json-glib on Mac OSX (http://macappstore.org/json-glib/)**
6. **Install pygobject on Mac OSX (http://macappstore.org/pygobject/)**
7. **Install glibmm on Mac OSX (http://macappstore.org/glibmm/)**
8. **Install libnice on Mac OSX (http://macappstore.org/libnice/)**