**Android 文件读写操作**

参考：<http://blog.csdn.net/redoq/article/details/52576204>

File file = **new** File(Environment.*getExternalStorageDirectory*(),

"mydata.txt");

FileOutputStream out = **new** FileOutputStream(file);

BufferedWriter writer = **null**;

**try** {

//out = mContext.openFileOutput("data", Context.MODE\_PRIVATE);

writer = **new** BufferedWriter(**new** OutputStreamWriter(out));

writer.write(province\_city\_district.toString());

} **catch** (IOException e) {

e.printStackTrace();

} **finally** {

**try** {

**if** (writer != **null**) {

writer.close();

}

}**catch**(Exception e) {

e.printStackTrace();

}

}