

03_stream数据流

事件监听

```
var fs = require('fs')
var readable =
  fs.createReadStream('sample.txt');
// fs.createWriteStream('sample.txt');

readable.on('data', (chunk) => {
  console.log('----从流里面读出来--');
  console.log(chunk.toString());
});
readable.on('end', () => {
  console.log('数据读完了');
});
```

通过stream流压缩文件

```
var fs = require('fs')
var zlib = require('zlib')

//创建一个可读流
var r =
  fs.createReadStream('sample.txt');
var z = zlib.createGzip();//压缩的方法
//创建一个可写流
var w =
  fs.createWriteStream('file.txt.gz');

r.pipe(z).pipe(w);
```