|  |
| --- |
| https://www.educative.io/collection/5668639101419520/5649050225344512  http://juliachencoding.blogspot.com/2018/06/what-is-microservice-architecture.html |
|  |
| Map: |
| k1, v1 -> a list of (k2, v2) |
|  |
| Reduce: |
| k2, list of v -> k3, v3 |
|  |
| GFS -> Google File System |
|  |
| Hadoop, HDFS |
|  |
| Spark: 1, lazy mode |
|  |
| HDFS: replica, partition |
|  |
| https://gist.github.com/jianminchen/8f127514054f6bea677f705e47349bc3 |
|  |
| 反向代理为何叫反向代理 - 阿笠硕士的回答 - 知乎 |
| https://www.zhihu.com/question/24723688/answer/48369770 |
|  |
|  |
| thread-safe |
|  |
| mutex |
|  |
| incr: fetch, add, write-back |
|  |
| thread1 thread |
| 1 fetch 1 |
| 2 add 1 fetch 1 |
| 3 w |
| 4 |
| 5 |
| 6 |
| 7 |