## Redis资料汇总专题

很多朋友反映，说NoSQLFan上的[资料](http://blog.nosqlfan.com/tags/%e8%b5%84%e6%96%99" \o "查看 资料 的全部文章" \t "_blank)不少，但是要找到自己实用的太难，于是萌生做这样一个专题的想法。通过将不同NoSQL产品从入门到精通的各种资料进行汇总，希望能够让大家更快的找到适合自己的教程或文章进行阅读。

本篇为[Redis](http://blog.nosqlfan.com/tags/redis)部分的资料汇总。保持持续更新。

**1.Redis是什么？**

* [十五分钟介绍 Redis数据结构](http://blog.nosqlfan.com/html/3202.html?ref=rediszt)
* [Redis系统性介绍](http://blog.nosqlfan.com/html/3139.html?ref=rediszt)
* [一个很棒的Redis介绍PPT](http://blog.nosqlfan.com/html/2395.html?ref=rediszt)
* [强烈推荐！非同一般的Redis介绍](http://blog.nosqlfan.com/html/2364.html?ref=rediszt)
* [Redis之七种武器](http://blog.nosqlfan.com/html/2942.html?ref=rediszt)
* [锋利的Redis](http://blog.nosqlfan.com/html/129.html?ref=rediszt)
* [redis 适用场景与实现](http://blog.nosqlfan.com/html/2925.html?ref=rediszt)

**2.Redis**[内部](http://blog.nosqlfan.com/tags/%e5%86%85%e9%83%a8)**实现**

* [Redis源码分析系列文章](http://blog.nosqlfan.com/html/2949.html?ref=rediszt)
* [Redis运行流程源码解析](http://blog.nosqlfan.com/html/4007.html)
* [解密Redis持久化](http://blog.nosqlfan.com/html/3813.html)
* [Redis RDB文件格式全解析](http://blog.nosqlfan.com/html/3734.html)
* [深入Redis内部-Redis 源码讲解](http://blog.nosqlfan.com/html/1413.html?ref=rediszt)
* [redis源码分析-如何rehash](http://blog.nosqlfan.com/html/1655.html?ref=rediszt)
* [Redis源码分析-内存分配](http://blog.nosqlfan.com/html/2810.html?ref=rediszt)
* [深入剖析Redis RDB持久化机制](http://blog.nosqlfan.com/html/4039.html)
* [深入Redis内部-Redis GET、SET 操作过程](http://blog.nosqlfan.com/html/1487.html?ref=rediszt)
* [Redis深入浅出-Redis内部结构图解PPT](http://blog.nosqlfan.com/html/3525.html?ref=rediszt)
* [深入理解Redis内部实现](http://blog.nosqlfan.com/html/3349.html?ref=rediszt)
* [Redis zipmap内存布局分析](http://blog.nosqlfan.com/html/3480.html?ref=rediszt)
* [Redis内存存储结构分析](http://blog.nosqlfan.com/html/1694.html?ref=rediszt)
* [Redis2.4 backgroud thread](http://blog.nosqlfan.com/html/3351.html?ref=rediszt)
* [Redis2.4版的自动bgrewriteaof](http://blog.nosqlfan.com/html/3334.html?ref=rediszt)
* [Redis集群功能说明](http://blog.nosqlfan.com/html/3302.html?ref=rediszt)
* [Redis进阶教程-aof(append only file)日志文件](http://blog.nosqlfan.com/html/199.html?ref=rediszt)
* [内存是新的硬盘之Redis存储](http://blog.nosqlfan.com/html/629.html?ref=rediszt)
* [Redis String类型实现原理](http://blog.nosqlfan.com/html/2853.html?ref=rediszt)
* [Redis事件驱动库结构](http://blog.nosqlfan.com/html/2799.html?ref=rediszt)
* [Redis SPOP不随机的问题](http://blog.nosqlfan.com/html/1205.html?ref=rediszt)
* [听 antirez 讲 Redis Cluster](http://blog.nosqlfan.com/html/1007.html?ref=rediszt)
* [Redis几个认识误区](http://blog.nosqlfan.com/html/868.html?ref=rediszt)

**3.Redis**[应用](http://blog.nosqlfan.com/tags/%e5%ba%94%e7%94%a8)**、优化及**[运维](http://blog.nosqlfan.com/tags/%e8%bf%90%e7%bb%b4)

* [Redis运维之道（视频＋PPT）](http://blog.nosqlfan.com/html/2692.html?ref=rediszt)
* [使用Redis bitmap进行活跃用户统计](http://blog.nosqlfan.com/html/3501.html?ref=rediszt)
* [Redis采用不同内存分配器碎片率对比](http://blog.nosqlfan.com/html/3490.html?ref=rediszt)
* [Redis优化之网络延迟](http://blog.nosqlfan.com/html/3581.html)
* [Redis 数据库结构设计](http://blog.nosqlfan.com/html/3476.html?ref=rediszt)
* [使用Redis的五个注意事项](http://blog.nosqlfan.com/html/3705.html)
* [利用Redis构建高效的实时搜索](http://blog.nosqlfan.com/html/3448.html?ref=rediszt)
* [Redis内存容量的预估和优化](http://blog.nosqlfan.com/html/3430.html?ref=rediszt)
* [节约内存：Instagram的Redis实践](http://blog.nosqlfan.com/html/3379.html?ref=rediszt)
* [Bump的Redis应用经验](http://blog.nosqlfan.com/html/2460.html?ref=rediszt)
* [Wooga的Redis迁移经验](http://blog.nosqlfan.com/html/3342.html?ref=rediszt)
* [新浪微博开放平台Redis实践](http://blog.nosqlfan.com/html/3295.html?ref=rediszt)
* [RedBridge: 为Redis提供HTTP API及连接池功能](http://blog.nosqlfan.com/html/3270.html?ref=rediszt)
* [基于位置的实时游戏MapAttack的技术实现](http://blog.nosqlfan.com/html/3234.html?ref=rediszt)
* [使用Cacti监控MongoDB和Redis](http://blog.nosqlfan.com/html/3208.html?ref=rediszt)
* [Redis复制与可扩展集群搭建](http://blog.nosqlfan.com/html/3153.html?ref=rediszt)
* [Redis + PHP 最佳实践！](http://blog.nosqlfan.com/html/1096.html?ref=rediszt)
* [Redis应用案例，查找某个值的范围](http://blog.nosqlfan.com/html/3118.html?ref=rediszt)
* [PyCon2011 PPT分享：Redis与Python](http://blog.nosqlfan.com/html/3093.html?ref=rediszt)
* [浅谈Redis数据库的键值设计](http://blog.nosqlfan.com/html/3033.html?ref=rediszt)
* [案例：用Redis来存储关注关系](http://blog.nosqlfan.com/html/2938.html?ref=rediszt)
* [用Redis存储好友关系-python版](http://blog.nosqlfan.com/html/576.html?ref=rediszt)
* [WebSockets+Redis构建EventMachine](http://blog.nosqlfan.com/html/2902.html?ref=rediszt)
* [django-redis-cache：用Redis作django的缓存层](http://blog.nosqlfan.com/html/2875.html?ref=rediszt)
* [Reds：一个Redis加Node.js的全文搜索引擎](http://blog.nosqlfan.com/html/2676.html?ref=rediszt)
* [phpRedisAdmin:Redis的WEB界面管理工具](http://blog.nosqlfan.com/html/2584.html?ref=rediszt)
* [redis\_warp、redis\_graph、redis\_queue － Python下的Redis二次开发](http://blog.nosqlfan.com/html/2785.html?ref=rediszt)
* [一个适用于CentOS下的Redis启动脚本](http://blog.nosqlfan.com/html/2743.html?ref=rediszt)
* [OOREDIS：一个Pythonic的Redis库](http://blog.nosqlfan.com/html/2734.html?ref=rediszt)
* [Redis 运维实际经验纪录之一](http://blog.nosqlfan.com/html/324.html?ref=rediszt)
* [小文件存储的方案对比：nginx、Redis、Moosefs](http://blog.nosqlfan.com/html/2469.html?ref=rediszt)
* [快速构建实时抓取集群](http://blog.nosqlfan.com/html/2604.html?ref=rediszt)
* [游戏公司wooga的Redis架构变迁](http://blog.nosqlfan.com/html/2164.html?ref=rediszt)
* [Redis作者谈Redis应用场景](http://blog.nosqlfan.com/html/2235.html?ref=rediszt)
* [Instagram的实时图片Demo：Node.js, Redis 加 Web Sockets](http://blog.nosqlfan.com/html/2007.html?ref=rediszt)
* [用Redis构建访问频率控制模块](http://blog.nosqlfan.com/html/1724.html?ref=rediszt)
* [Redis-Sampler：深入了解你的Redis存储](http://blog.nosqlfan.com/html/1717.html?ref=rediszt)
* [Redis实现MongoDB的getlasterror功能](http://blog.nosqlfan.com/html/1700.html?ref=rediszt)
* [Redis在.NET上的应用教程](http://blog.nosqlfan.com/html/1675.html?ref=rediszt)
* [Facebook游戏开发商wooga的架构:基于MySQL和Redis](http://blog.nosqlfan.com/html/1643.html?ref=rediszt)
* [How Digg is Built：讲述Digg背后的技术](http://blog.nosqlfan.com/html/1575.html?ref=rediszt)
* [redisfs – Redis＋FUSE 构建的文件系统](http://blog.nosqlfan.com/html/1471.html?ref=rediszt)
* [foursquare 的数据分析系统（Hadoop+Hive+Redis+MongoDB）](http://blog.nosqlfan.com/html/1466.html?ref=rediszt)
* [redis-sharding – 一个 Redis Proxy](http://blog.nosqlfan.com/html/1455.html?ref=rediszt)
* [Digg 采用Redis作计数存储](http://blog.nosqlfan.com/html/1200.html?ref=rediszt)
* [Redis容量及使用规划](http://blog.nosqlfan.com/html/1042.html?ref=rediszt)
* [Webdis – 为 Redis 提供 HTTP 接口](http://blog.nosqlfan.com/html/1031.html?ref=rediszt)
* [实现你自己的 Bloom-Filter](http://blog.nosqlfan.com/html/845.html?ref=rediszt)
* [Redis、MongoDB在Amazon云服务中的应用](http://blog.nosqlfan.com/html/813.html?ref=rediszt)
* [Redissql 用SQL语法玩弄你的Redis](http://blog.nosqlfan.com/html/804.html?ref=rediszt)
* [Redis Pipelining功能介绍](http://blog.nosqlfan.com/html/786.html?ref=rediszt)
* [Redis Web界面管理工具](http://blog.nosqlfan.com/html/471.html?ref=rediszt)
* [RestMQ:基于Redis的HTTP队列系统](http://blog.nosqlfan.com/html/467.html?ref=rediszt)
* [用Redis存储大量数据](http://blog.nosqlfan.com/html/401.html?ref=rediszt)
* [一个Redis的.NET客户端](http://blog.nosqlfan.com/html/164.html?ref=rediszt)
* [redis-faina：一个Redis的query分析小工具](http://blog.nosqlfan.com/html/3971.html)
* [大偏移量下Redis、MongoDB分页/排名性能比较](http://blog.nosqlfan.com/html/4056.html)
* [Kicking ass with Redis](http://blog.nosqlfan.com/html/4053.html)

**4.Redis发展现状及展望**

* [Redis2.6 的看门狗](http://blog.nosqlfan.com/html/3839.html)
* [Redis2.6新功能预告：aof性能提升](http://blog.nosqlfan.com/html/3562.html?ref=rediszt)
* [Redis2.6将释出，新功能一览](http://blog.nosqlfan.com/html/3683.html)
* [Redis作者拒绝微软的Windows补丁](http://blog.nosqlfan.com/html/3528.html?ref=rediszt)
* [Redis短期发展规划](http://blog.nosqlfan.com/html/3405.html?ref=rediszt)
* [Redis作者详谈2.4版本改进](http://blog.nosqlfan.com/html/2620.html?ref=rediszt)
* [Redis 测试引擎将升级提速](http://blog.nosqlfan.com/html/2383.html?ref=rediszt)
* [Redis新分支，进行服务端lua脚本支持的开发](http://blog.nosqlfan.com/html/1658.html?ref=rediszt)
* [antirez 的Redis 宣言！](http://blog.nosqlfan.com/html/1532.html?ref=rediszt)
* [Redis 或弃用当前 VM 机制，采用新的 diskstore 模型](http://blog.nosqlfan.com/html/1047.html?ref=rediszt)
* [Redis数据库?-Redis的Virtual Memory介绍](http://blog.nosqlfan.com/html/204.html?ref=rediszt)
* [Redis增加对UDP的支持](http://blog.nosqlfan.com/html/249.html?ref=rediszt)
* [Redis完成Pub/Sub功能开发](http://blog.nosqlfan.com/html/154.html?ref=rediszt)

**5.相关新闻**

* [Memcached真的过时了吗？看看Redis作者怎么说](http://blog.nosqlfan.com/html/3729.html)
* [Redis4You：Redis云存储服务](http://blog.nosqlfan.com/html/2789.html?ref=rediszt)
* [REDIS TO GO：一个Redis存储服务](http://blog.nosqlfan.com/html/1940.html?ref=rediszt)
* [lodis：一个JavaScript实现的本地Redis存储](http://blog.nosqlfan.com/html/2696.html?ref=rediszt)
* [Redis命令参考中文版翻译](http://blog.nosqlfan.com/html/2404.html?ref=rediszt)
* [6379-为何Redis选择它作为默认端口号？](http://blog.nosqlfan.com/html/790.html?ref=rediszt)
* [Cinderella 提供对MongoDB、Redis的支持](http://blog.nosqlfan.com/html/674.html?ref=rediszt)
* [Redis的丑兄弟-Bigdis简介](http://blog.nosqlfan.com/html/365.html?ref=rediszt)