



主讲人：付磊

主页：<http://carlosfu.iteye.com/>

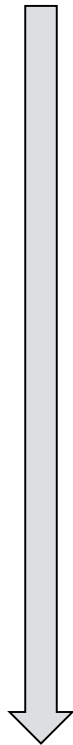
# 1-5.Redis历史



# Redis历史

1.key-value策略,key内存  
,value硬盘

2.0



1.key-value策略,k-v全内存  
2.Main thread结构

2.6

# Redis历史

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- 1.Lua
  - 2.移除virtual Memory
  - 3.Expire 支持毫秒
  - 4.移除客户端数量限制

2.6

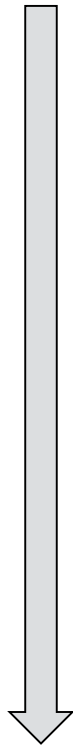
- 1.Psync
- 2.sentinel

2.8

# Redis历史

- 1.Redis Cluster
- 2.新的"embedded string"
- 3.LRU算法改进

3.0



- 1.GEO
- 2. Bloom filters
- 3. Memory 优化

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3.2-RC

# 参考资料

1. 官网: <http://redis.io/>

2. 各个重要版本release note:

<https://raw.githubusercontent.com/antirez/redis/2.8/00-RELEASENOTES>

<https://raw.githubusercontent.com/antirez/redis/3.0/00-RELEASENOTES>

<https://raw.githubusercontent.com/antirez/redis/3.2/00-RELEASENOTES>