## 与性能优化相关面试题

* [内存泄漏和内存溢出区别](%E4%B8%8E%E6%80%A7%E8%83%BD%E4%BC%98%E5%8C%96%E7%9B%B8%E5%85%B3%E8%AF%95%E9%A2%98%E4%B8%80.md)
* [UI优化和线程池实现原理](%E4%B8%8E%E6%80%A7%E8%83%BD%E4%BC%98%E5%8C%96%E7%9B%B8%E5%85%B3%E8%AF%95%E9%A2%98%E4%BA%8C.md)
* [代码优化](%E4%B8%8E%E6%80%A7%E8%83%BD%E4%BC%98%E5%8C%96%E7%9B%B8%E5%85%B3%E8%AF%95%E9%A2%98%E4%B8%89.md)
* [Android应用UI性能分析](Android%E5%BA%94%E7%94%A8UI%E6%80%A7%E8%83%BD%E5%88%86%E6%9E%90.md)
* [内存泄漏监测](%E5%86%85%E5%AD%98%E6%B3%84%E6%BC%8F%E7%9B%91%E6%B5%8B.md)
* [App应用启动分析与优化](App%E5%BA%94%E7%94%A8%E5%90%AF%E5%8A%A8%E5%88%86%E6%9E%90%E4%B8%8E%E4%BC%98%E5%8C%96.md)
* [与IPC机制相关面试题](%E4%B8%8EIPC%E6%9C%BA%E5%88%B6%E7%9B%B8%E5%85%B3%E9%9D%A2%E8%AF%95%E9%A2%98.md)