

## 分布式架构下的通信问题

GUPAOEDU

讲师: Mic



推动每一次人才升级

我细的使命

让每个人的职业生涯不留遗憾



#### 本节课程内容安排

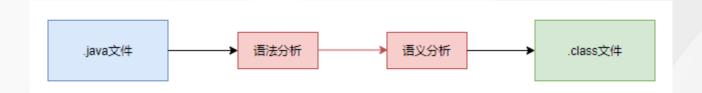
- 1. 理解通信的本质
- 2. TCP/IP通信原理分析
- 3. 简述TCP可靠性通信
- 4. 理解阻塞通信的本质
- 5. NIO多路复用实战







### 协议的组成





# Http协议





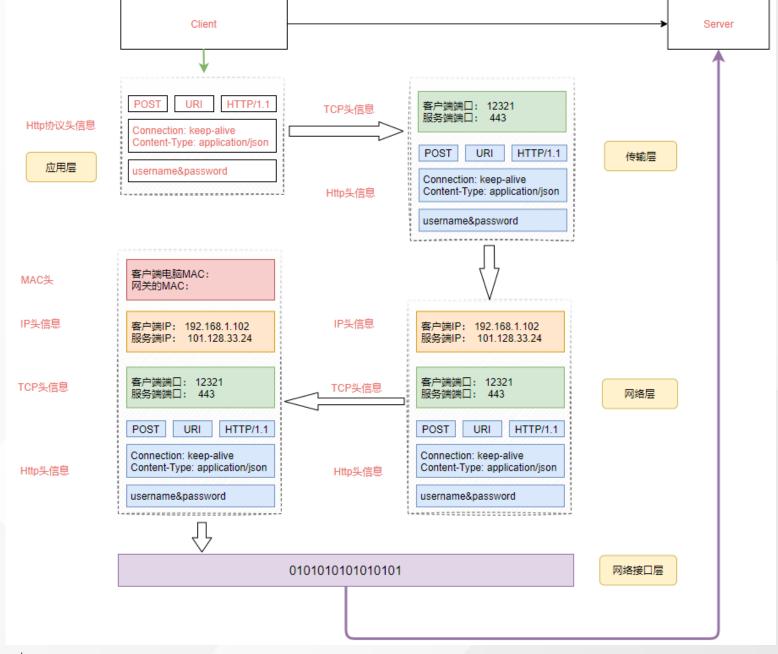
```
# 下面港HTTP响应
Accept-Ranges: bytes
Cache-Control: max-age=86400
Connection: Keep-Alive
Content-Length: 81
Content-Type: text/html
Date: Fri, 02 Aug 2019 10:07:15 GMT
ETag: "51-47cf7e6ee8400"
Expires: Sat, 03 Aug 2019 10:07:15 GMT
Last-Modified: Tue, 12 Jan 2010 13:48:00 GMT
Server: Apache

<html>
<meta http-equiv="refresh" content="0;url=http://www.baidu.com/">
</html>
```

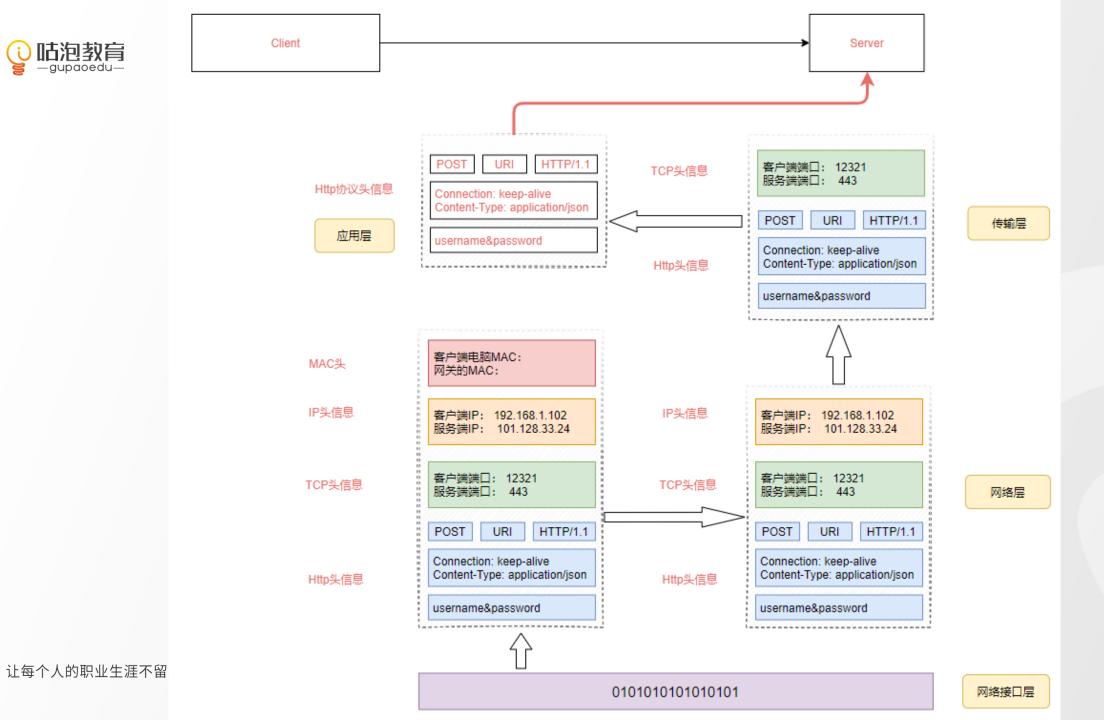




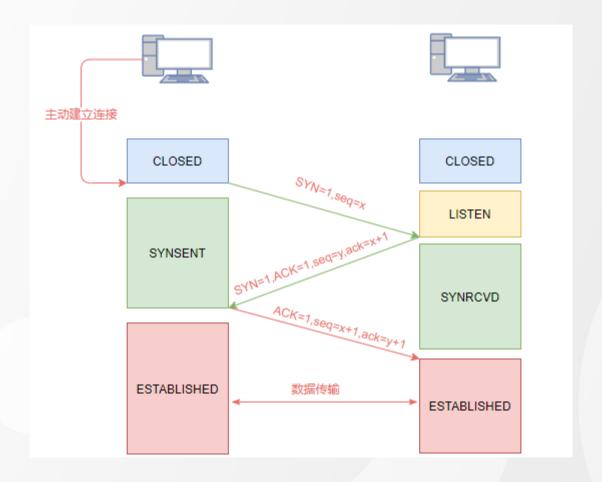




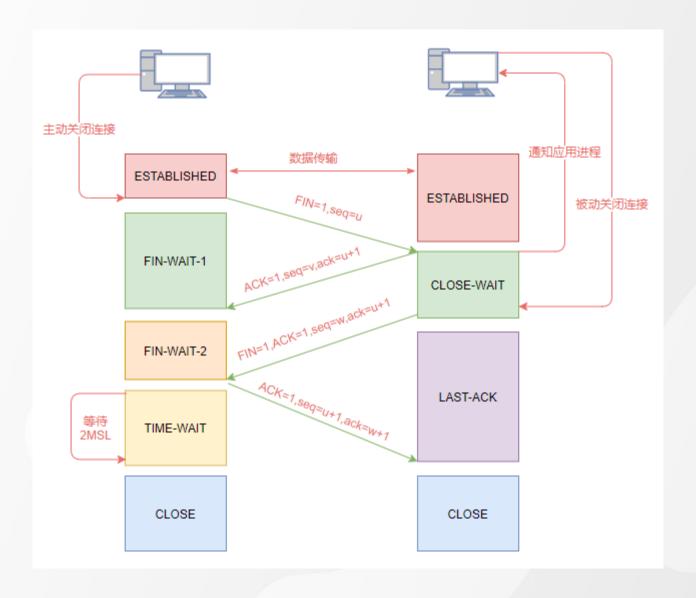




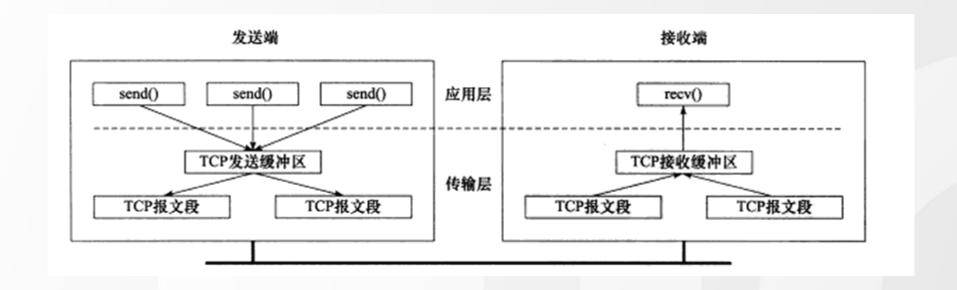








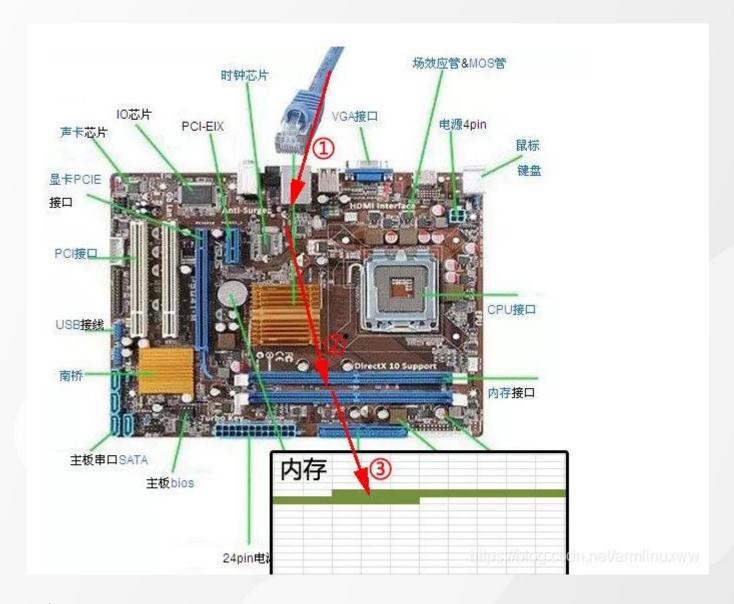




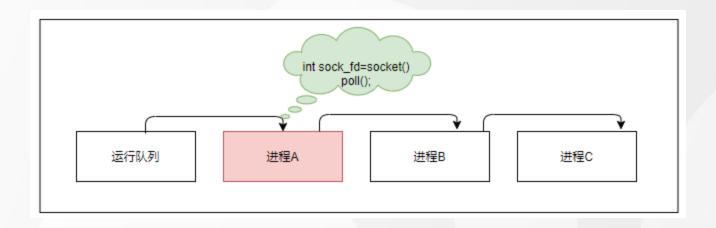




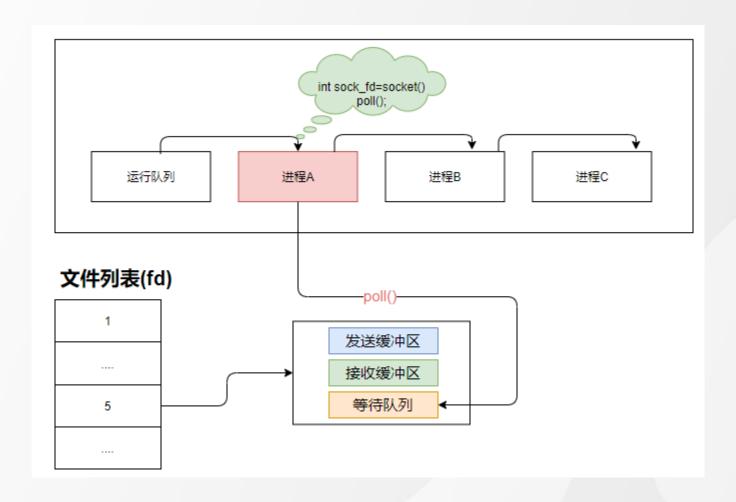




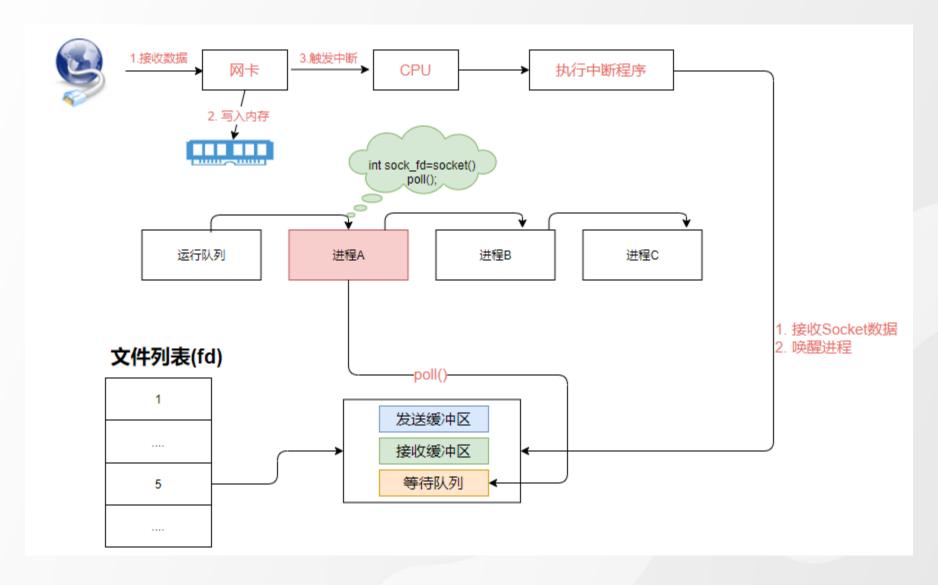




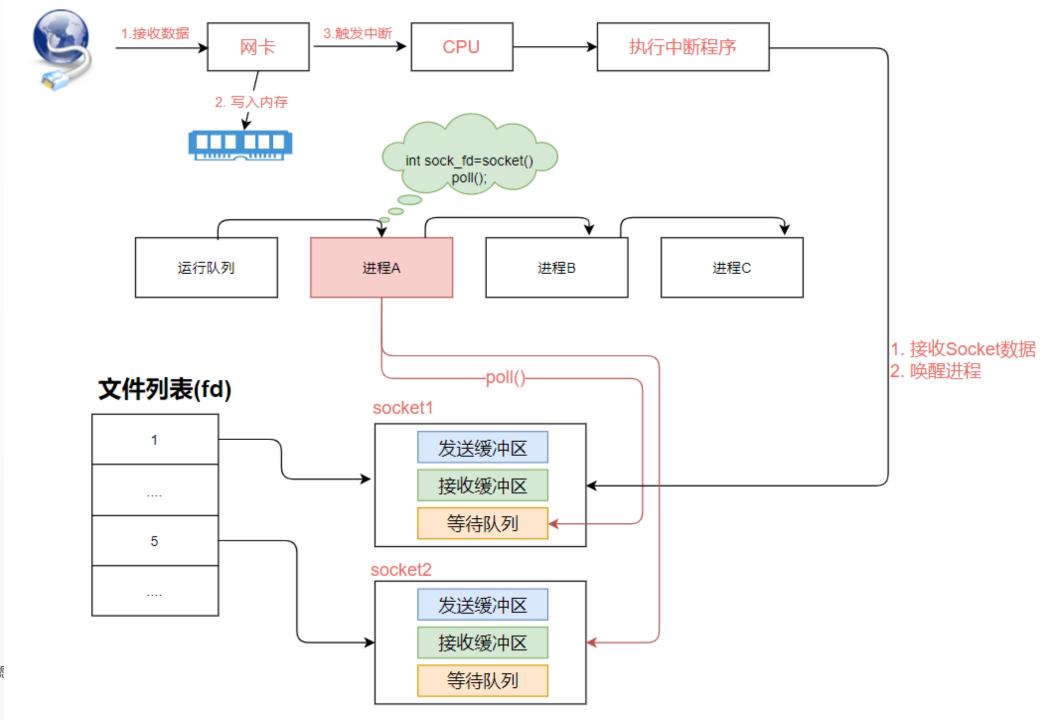




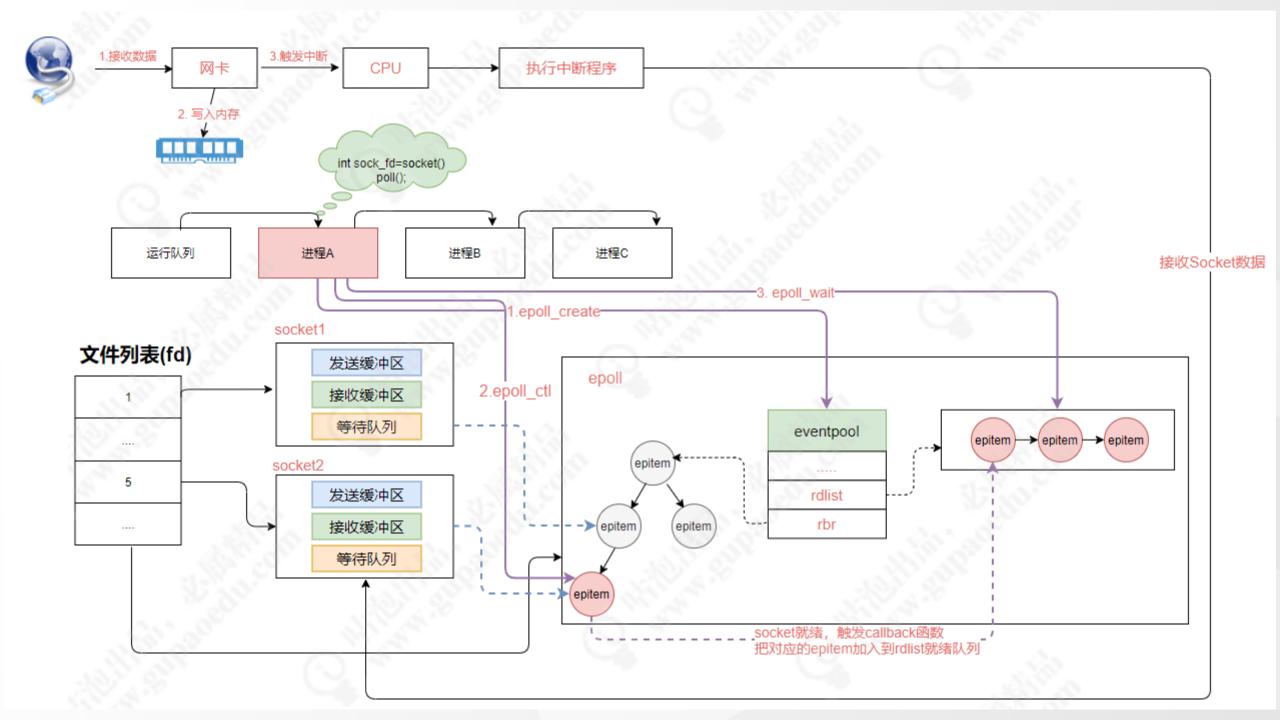








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# 谢谢观赏

G U P A O E D U



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