开始

NettyClient # doOpen()

final NettyClientHandler nettyClientHandler = **new** NettyClientHandler(getUrl(), **this**);

NettyClientHandler # channelRead()

handler.received(channel, msg);

AbstractPeer # received()

handler.received(ch, msg);

MultiMessageHandler # received()

handler.received(channel, message);

HeartbeatHandler # received()

handler.received(channel, message);

响应分发给线程池

AllChannelHandler # received()

executor.execute(**new** ChannelEventRunnable(...));

ChannelEventRunnable # run()

handler.received(**channel**, **message**);

DecodeHandler # received()

handler.received(channel, message);

同异步转换

HeaderExchangeHandler # received()

handleResponse(channel, (Response) message);

HeaderExchangeHandler # handleResponse()

DefaultFuture.*received*(channel, response);

Dubbo异步处理响应

DefaultFuture # received()

received(channel, response, **false**);

DefaultFuture # received()

future.doReceived(response);

DefaultFuture # doReceived()

this.complete(res.getResult());

CompletableFuture # complete()