Package

- download source code from svn;
- execute mvn clean install assembly:assembly;
- then u can find nfs-rpc-**.tar.gz & nfs-rpc-**.zip in target directory.

Server

- u need change servercommon.sh(u can find it in nfs-rpc-**/bin/server/),to set listenPort,maxThreads & responseSize;**
- **then u just need to execute minaserver.sh | nettyserver.sh | grizzlyserver.sh;**

Client

- **u need change clientcommon.sh(u can find it in nfs-rpc-**/bin/client/),to set serverip serverport concurrents timeout datatype requestsize runtime clientnums;
- then u just need to execute minarpc.sh | nettyrpc.sh | grizzlyrpc.sh | minasimple.sh | nettysimple.sh; | grizzlysimple.sh
- when benchmark finished,it'll print results to logs(minarpc.sh --> benchmark.log.mina.rpc etc.),just like belows:

```
----------Benchmark Statistics----------
    Concurrents: 100
    CodecType: 2
    ClientNums: 1
    RequestSize: 100 bytes
    Runtime: 120 seconds
    Benchmark Time: 90
    Requests: 7742331 Success: 100% (7742331) Error: 0% (0)
    Avg TPS: 86025 Max TPS: 87691 Min TPS: 84178
    Avg RT: 1ms
    RT <= 0: 1% 86783/7742331
    RT (0,1]: 84% 6554802/7742331
    RT (1,5]: 13% 1081314/7742331
    RT (5,10]: 0% 101/7742331
    RT (10,50]: 0% 19331/7742331
    RT (50,100]: 0% 0/7742331
    RT (100,500]: 0% 0/7742331
    RT (500,1000]: 0% 0/7742331
```

RT > 1000: 0% 0/7742331