## RPC Architecture Using RabbitMQ

## N >>> M >>> P

rpc\_find - 1

rpc\_client - 1

rpc\_find - 2

rpc\_client - 2

rpc\_find - 3

rpc\_client - 3

rpc\_find - N

rpc\_client - N



worker-1

• • • •

worker-M

rpc\_service - 1

rpc\_nameservice - 1

rpc\_exchange (topic)



worker-1

• • • •

worker-M

rpc\_service - P

rpc\_nameservice - P