

from twisted, internet, important, interaction, endpoints

class Echo(protocol.Protocol):

```
def dataReceived(self, data):
```



self.transport.write(data)

class EchoFactory(proto.Factory):

```
def buildProtocol(self, addr):
```

return Echo()



endprintserverFromString(reactor,'tcp:1234').listen(EchoFactory())



reactor run()

Echo Server

```
from twisted.internet import protocol, reactor, endpoints

class Echo(protocol.Protocol):
    def dataReceived(self, data):
        self.transport.write(data)

class EchoFactory(protocol.Factory):
    def buildProtocol(self, addr):
        return Echo()

endpoints.serverFromString(reactor, "tcp:1234").listen(EchoFactory())
reactor.run()
```

Codebase Complexity