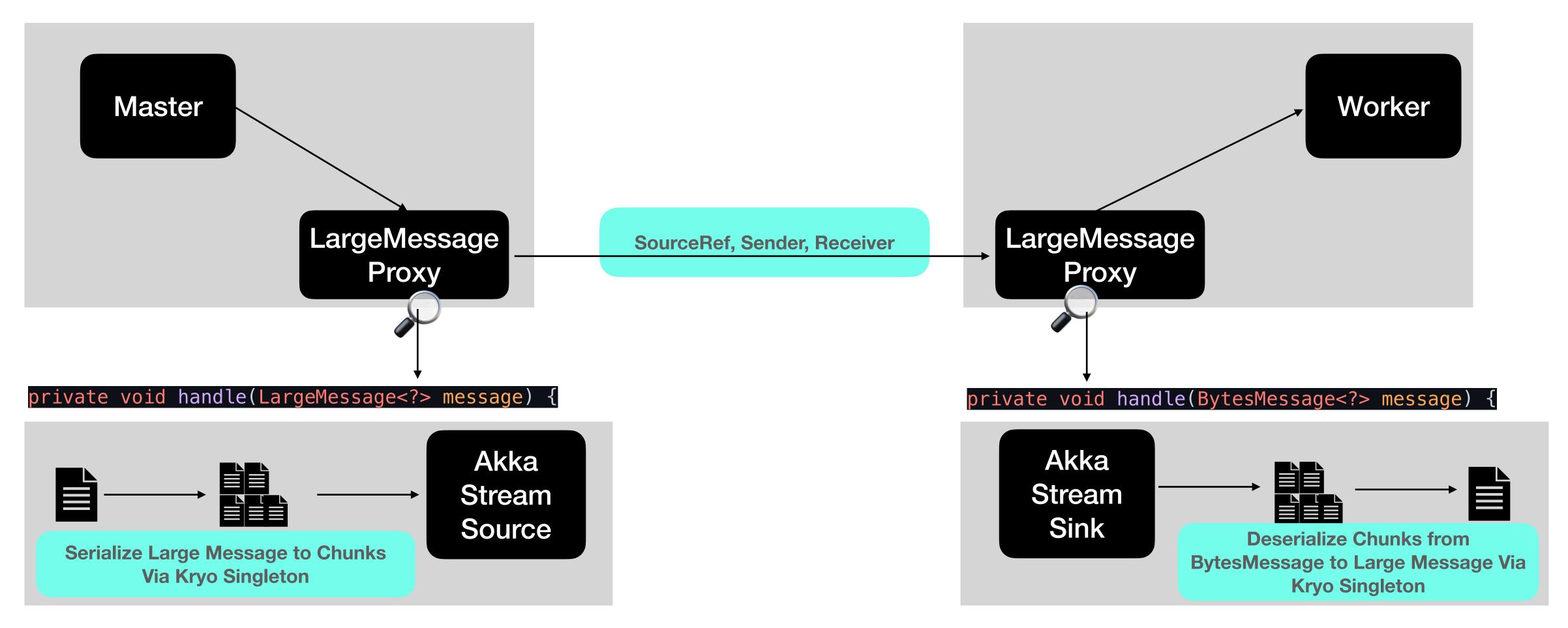
## **Assignment 2**

## Group: supreme-broccoli





First, we use the Kryo Singleton to serialize the message and chunk it subsequently as a List of ByteStrings.

Then, we create a Source that is a ByteStream from the serialized message chunks and run it with a sourceRef with help from Akka.

Further, this sourceRef is what we send as BytesMessage from one to the other system.

The other system can generate a Sink from this sourceRef.

This Sink then, again with the help from Akka, can be used to stream the entire message from one system to the other.