# How to distribute multiple client connections on different servers

To spread the thin client load over more than one server, you can use isCOBOL LoadBalancer.

Once the isCOBOL LoadBalancer is started, it waits for connections from isCOBOL Clients. When a connection request is received, the LoadBalancer evaluates the best server for satisfying the request, then it supplies the address of that server to the isCOBOL ThinClient.

The isCOBOL ThinClient communicates with the application server directly and the connection between the isCOBOL Client and the isCOBOL LoadBalancer is closed.

Refer to theisCOBOL LoadBalancer section of the isCOBOL Application Server documentation for more details.

Online URL: https://support.veryant.com/phpkb/article.php?id=253