

**SeQent**  
Real-Time Decision Solutions

**MOTOTRBO™**  
**Connect Plus**  
**Integration**



AUTHORIZED  
APPLICATION PROVIDER

**MOTOTRBO™**

 **MOTOROLA SOLUTIONS**

# MOTOTRBO™ Connect Plus Integration

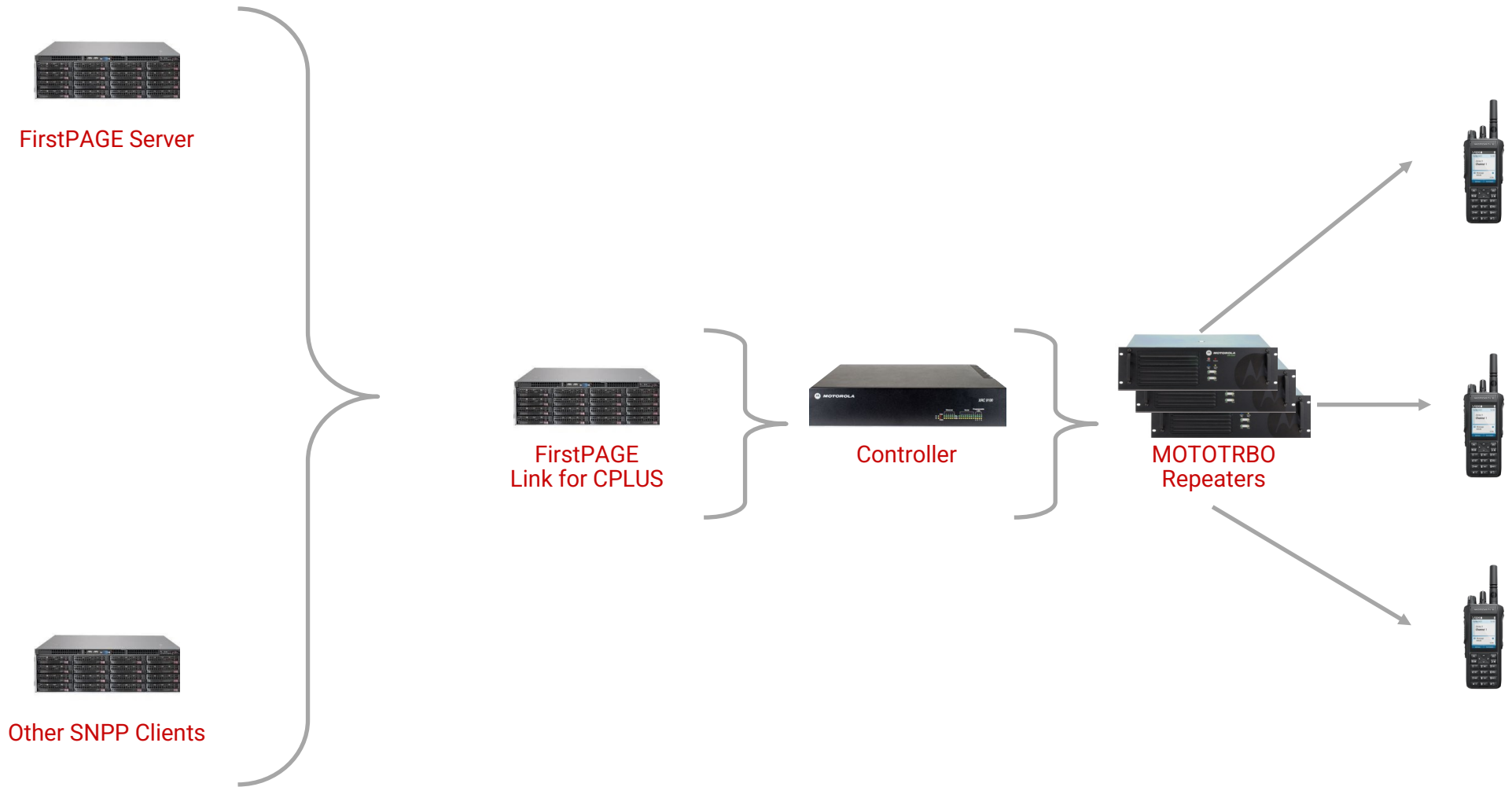
## Overview

Motorola MOTOTRBO radios, being a digital-based product, provide a data transport which can be utilized to send text messages. SeQent offers a solution enabling FirstPAGE Server, or any Simple Network Paging Protocol (SNPP) client, to send text messages to the MOTOTRBO platform. FirstPAGE Server may be interfaced with a MOTOTRBO Connect Plus architecture by way of a FirstPAGE Link product known as: FirstPAGE Link for CPLUS.

FirstPAGE Link for CPLUS provides an SNPP front end to which any SNPP compatible client can be interfaced. This enables the MOTOTRBO text messaging and presence protocols on the back end to route messages to radios or talk groups for delivery. This SNPP interface is the same protocol utilized to connect too many mobile phone carriers. In the case of MOTOTRBO Connect Plus, the Network ID in FirstPAGE Servers Destination configuration for MOTOTRBO destinations is the numeric radio id (SUID) or talk group id (TGID).

In addition to a pathway for text messaging the administration tool for the FirstPAGE Link provides visibility as to the presence status of individual handsets on the MOTOTRBO network.

# MOTOTRBO™ Connect Plus Integration Architecture Overview

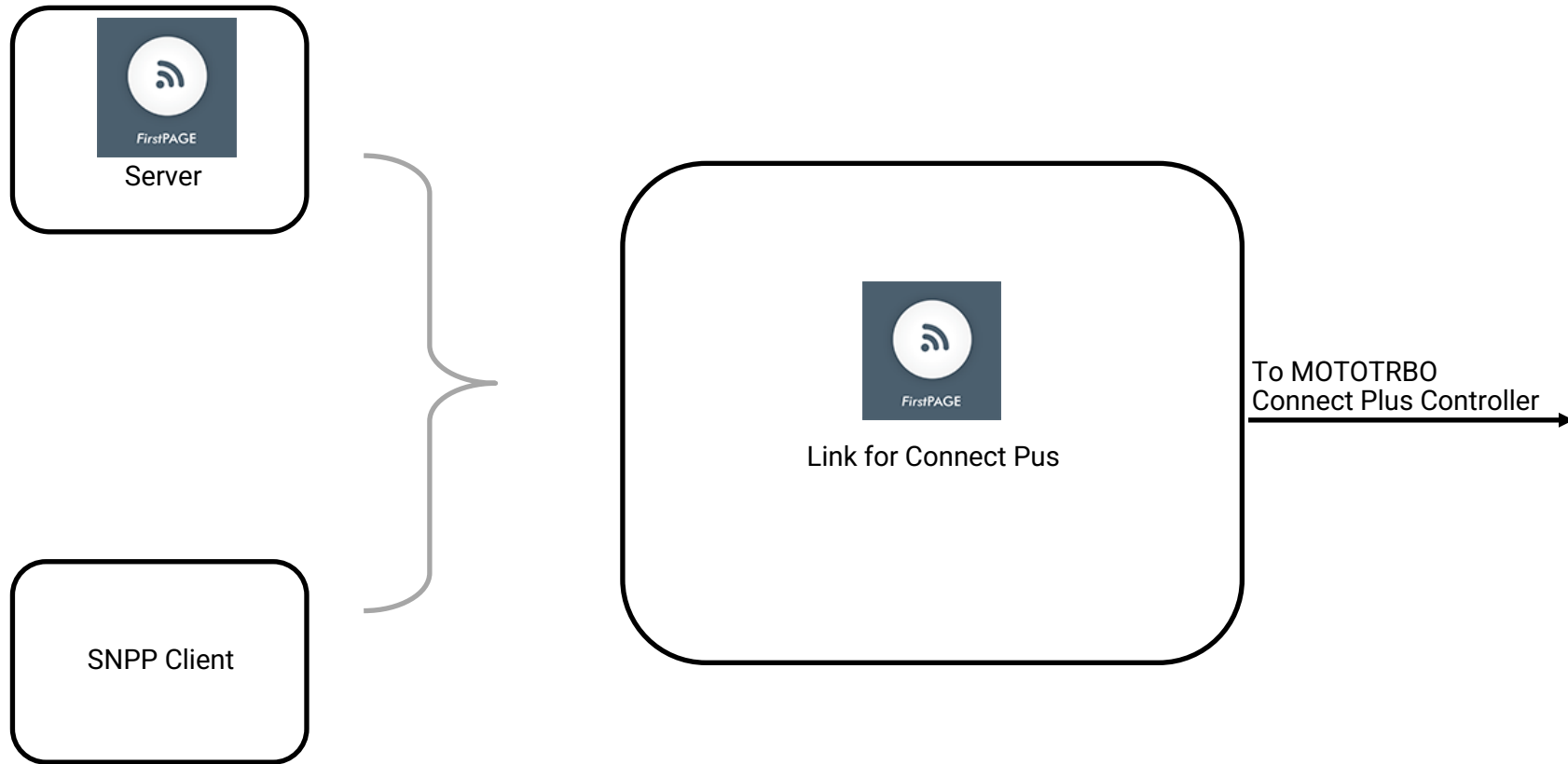


Data Flow



# MOTOTRBO™ Connect Plus Integration

## Application Server Overview



Data Flow





**For additional information on solutions offered by SeQent, please contact our sales group:**



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