ABSTRACT OF THE DISCLOSURE

Various embodiments disclosed herein provide techniques for messaging among message groups associated with agents executing on nodes of a mesh network. A messaging application executing on a node of the mesh network receives content for a first message from an agent executing on the first node, the first message being for a first message group; and transmits a composite message to a second messaging application executed by a second node of the mesh network, the composite message including the first message and a second message for a second message group.

FIG. 6