# A Hybrid Multi-Agent Control Architecture for Interoperable and Deterministic IoT-Based Precision Feeding

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**Figure S1.** Block diagram of the FGV Communication.vi. The VI implemented four (4) operations: reset the queue (Init) of messages; write a message (Write), classifying by the receiver; read the messages of a receiver (Read); and visualize (Check) the enqueued messages. Write operation required the FGV Agents whose functionality was to list all operative Agents.

