

ABSTRACT

WIRELESS SWITCHING FOR CONTAINER CONTROLLER

Methods and systems for wireless switching are provided. Aspects include receiving, by a transceiver, a first activation signal from an activation device, responsive to receiving the first activation signal, transmitting, by the transceiver, network credentialing data to the activation device, receiving, by a first controller of a first device, a second activation signal from the activation device, the second activation signal comprising an activation request and the network credentialing data, responsive to receiving the second activation signal, transitioning the first device from a low power state to a high power state, and broadcasting, by the first device, a wireless network, wherein the first device comprises an access point for the wireless network.

[FIGURE 4]