

Abstract

APPARATUS AND METHODS FOR DYNAMICALLY CONFIGURABLE WIRELESS NETWORK

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An information handling system includes a plurality of access points, a radio network manager, and a database. The access points couple to form a wireless network. Each access point communicates with at least one mobile client. The radio network manager couples to the access points. The radio network manager is configured to
10 dynamically control the operation of the access points. The database couples to the radio network manager and stores information about the wireless network.

Figure 1



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