AN1368: Bluetooth Mesh Remote Provisioning

This version of AN1368 has been deprecated with the release of Simplicity SDK Suite 2025.12.0. For the latest version, see docs.silabs.com.

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This document describes the Mesh Remote Provisioning feature. Without it, the provisioner and the unprovisioned node must be in radio range of each other. With it, a device can be provisioned without a direct radio connection between the provisioner and the unprovisioned node. The feature uses standard Mesh networking between the provisioner and a Remote Provisioning Server, so that the server can provision any device in the radio range of the network.

KEY POINTS

- Remote Provisioning Background info
- Remote Provisioning in Bluetooth Mesh SDK
- Bluetooth Mesh Example applications
- Remote Provisioning example walkthrough