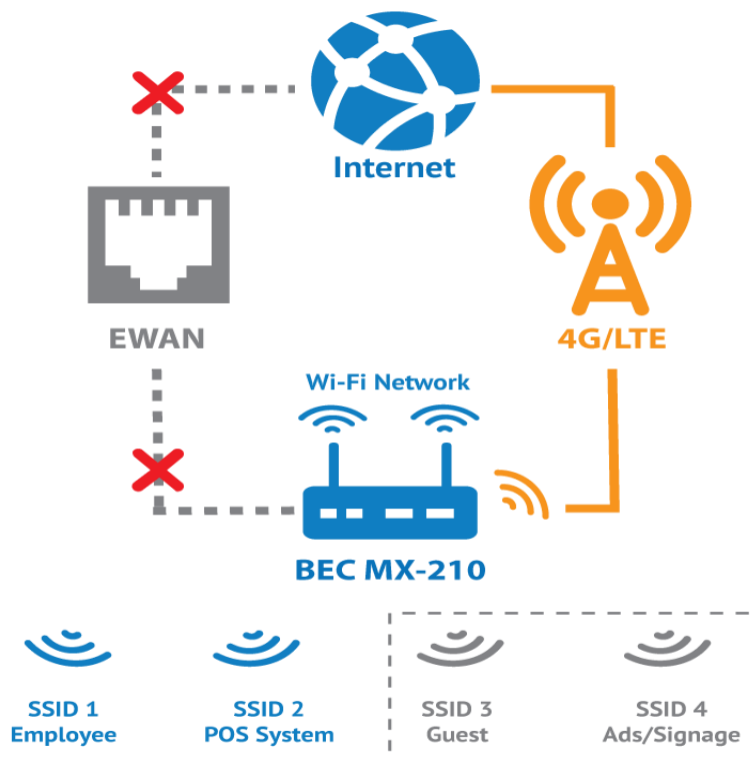


## Smart Wi-Fi Controller on MX-210NP

### Summary

This article shows how Smart Wi-Fi Controller on MX-210NP can benefit you on business continuity and critical business applications. BEC MX-210NP supports up to 4 SSID on wireless LAN connection, and Smart Wi-Fi Controller can help you to disable or allow SSID/SSIDs to failover to secondary WAN connection when the primary WAN connection is disconnected. For example, you have Employee and POS system on SSID1/2 and guest Wi-Fi on SSID3. When the device failover to 4G/LTE network, you want the employee and POS system still have the connection to run the business, but not the guest Wi-Fi because the data is on meter. In this scenario, Smart Wi-Fi Controller is a great feature to achieve this application.

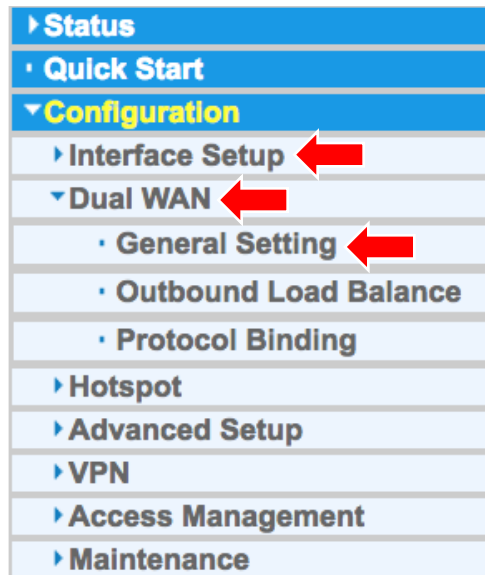
### Network Diagram



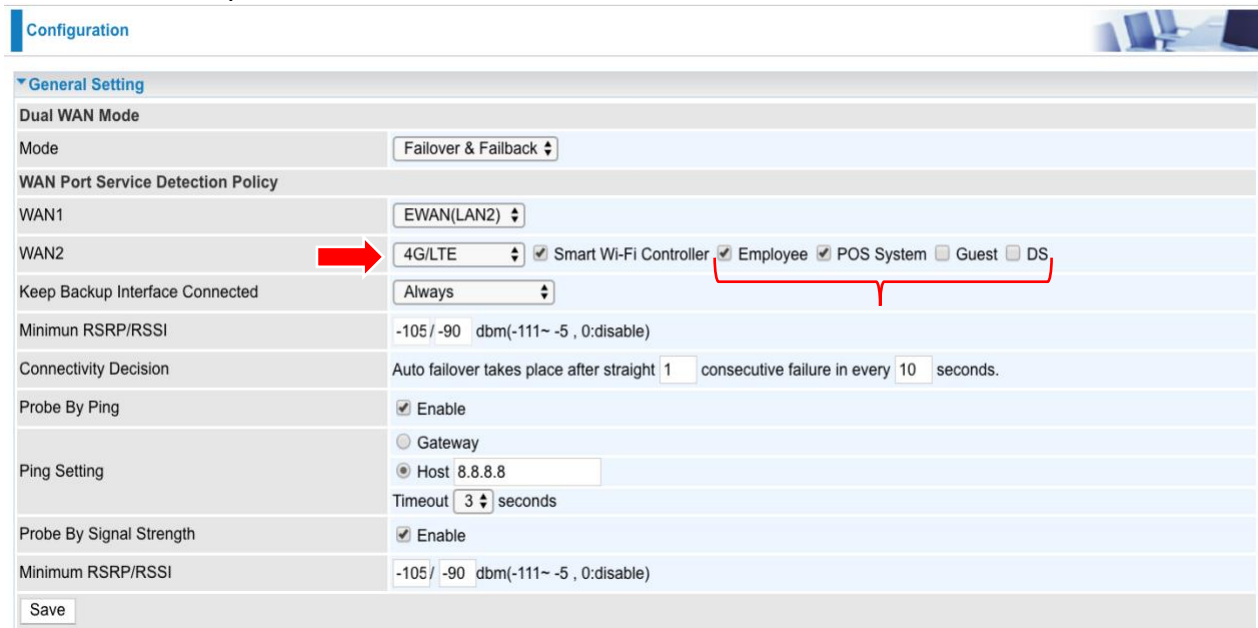
### Configuration

Step 1: Log into router's Web GUI page.

Step 2: Click on the **Configuration / Dual WAN / General Setting**



Step 3: Check the box on WAN2 interface to activate the **Smart Wi-Fi Controller** and select the SSID that you want to be available when failover to the 4G/LTE network.



Step 4: Click "Save" to save the setting.