
Cloud Management for the EN-4000™

You can register your EN™ router for cloud management. This document provides information for connecting your EN™ router to enCloud™, Encore Networks' cloud management system.

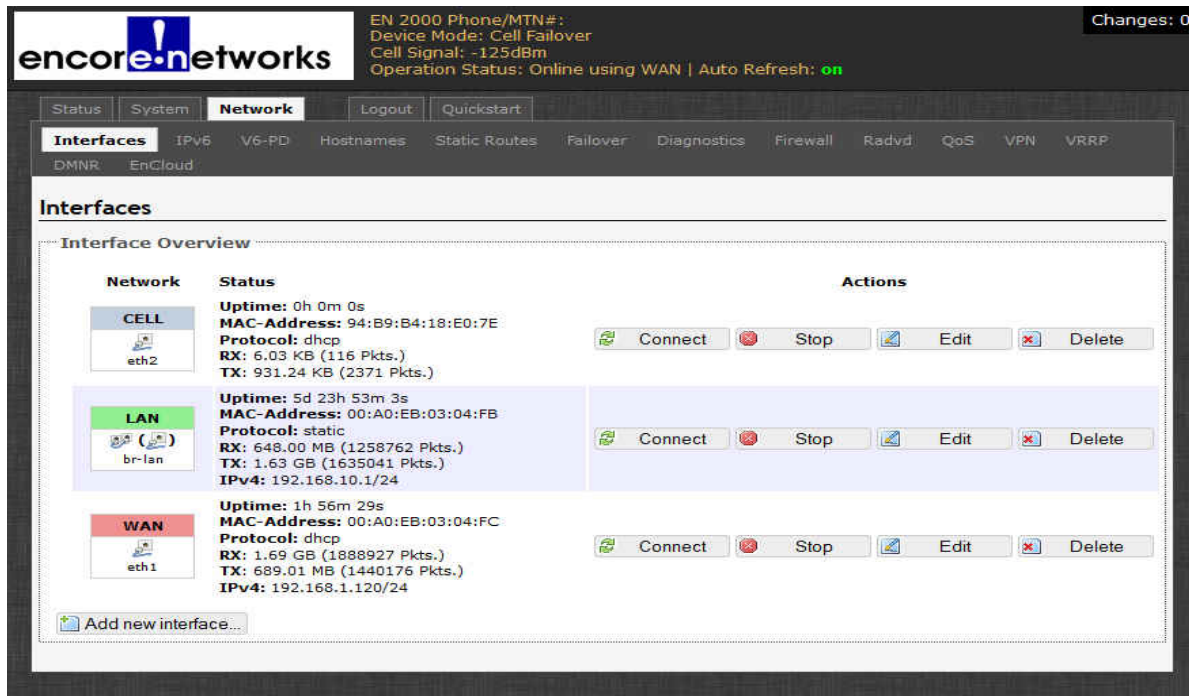
Cloud connection provides management of your connected Encore devices via a web portal to enCloud. The enCloud management system supports Encore Networks' EN-400™, EN-1000™, EN-2000™, and EN-4000™ routers.

C.1 Setting Up an EN™ Router to Send Data to enCloud™

The enCloud™ system can manage Encore Networks' EN-400s, EN-1000s, EN-2000s, EN-3000s, and EN-4000s. This section presents a quick overview of the process for a device to send its information to enCloud. (All EN™ routers are configured for enCloud™ in the same way. The example uses an EN-2000.)

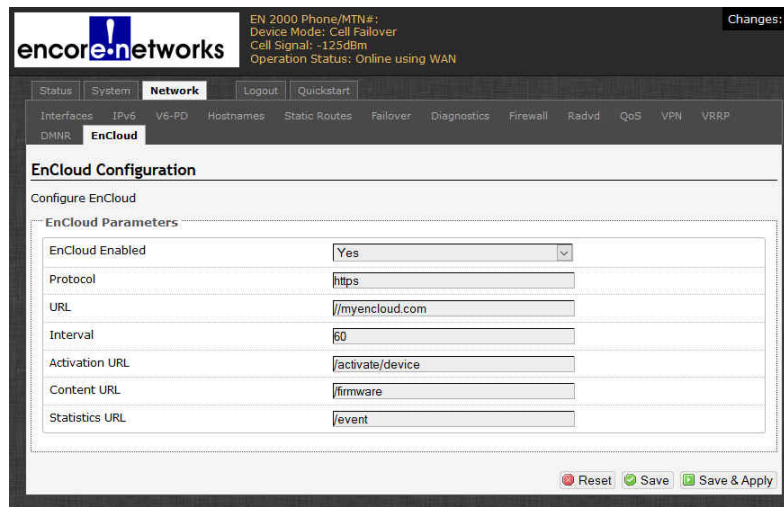
- 1 In the EN™ router's management system, select the **Network** tab; then select the **Interfaces** tab.
 - ❖ The EN™ router's Interface Overview Screen is displayed ([Figure C-1](#)).

Figure C-1. Interface Overview Screen



- 2 On the Interface Overview Screen, select the **Network** tab; then select the **enCloud** tab.
 - ❖ The EN™ router's enCloud Configuration Menu is displayed (Figure C-2).

Figure C-2. enCloud Configuration Menu



- 3 This menu specifies the connection to enCloud™. Make sure the field **enCloud Enabled** displays the value **Yes**. Get other settings from your network administrator.
- 4 Select the **Save & Apply** button.
 - ❖ The EN™ router is now configured to send information to enCloud.
- 5 Log into enCloud™ to monitor and interpret information about this EN™ router.