

EN-1000[™] Reference Manual Document B

Cloud Management for the EN-1000

You can register your EN-1000[™] for cloud management. This document provides information for connecting your EN-1000 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-1000[™], EN-2000[™], and EN-4000[™].

B.1 Setting Up the EN-1000 to Send Data to enCloud

The enCloud system can manage Encore Networks' EN-1000s, EN-2000s, and EN-4000s. This section presents a quick overview of the process for a device to send its information to enCloud.

Note: The EN-1000 and the EN-2000 are configured in the same way. The example uses an EN-2000.

- 1 In the EN-2000's management system, select the **Network** tab; then select the **Interfaces** tab.
 - The router's Interface Overview Screen is displayed (Figure B-1).

or <mark>e•n</mark> etv	EN 2000 Phone/MTN#: Device Mode: Cell Failover Cell Signal: - 125dBm Operation Status: Online using WAN A	uto Refresh: on				Ch
in the second	Network Logaut Quickstart					
erfaces IPv6				QoS \		
rfaces						
races						
Network	Status			Acti	ions	
CELL	Uptime: 0h 0m 0s MAC-Address: 94:89:84:18:E0:7E					
eth2	Protocol: dhcp RX: 144.46 KB (2778 Pkts.) TX: 22.79 MB (58001 Pkts.)	🌮 Cor	nnect 🐠	Stop	🛃 Edit	X Delete
1.00.0440	Uptime: 2d 0h 22m 49s MAC-Address: 00:A0:EB:03:04:EB					
LAN	Protocol: static	at Cor	nect 📖	Stop	Z Edit	x Delete
br-lan	RX: 163.96 MB (427630 Pkts.) TX: 653.15 MB (631972 Pkts.) IPv4: 192.168.10.1/24			otop		
	Uptime: 2d Oh 21m 16s					
WAN	MAC-Address: 00:A0:EB:03:04:FC Protocol: dhcp	a Car	nect 🔯	Stop	Edit	x Delete
eth1	RX: 658.64 MB (695933 Pkts.) TX: 175.14 MB (467048 Pkts.) IPv4: 192.168.1.120/24		niect	Juop	EUK EUK	× Delete
	APV4. 192.106.1.120/24					

- 2 On the Interface Overview Screen, select the Network tab; then select the enCloud tab.
 - ♦ The enCloud Configuration Menu is displayed (Figure B-2).

ncor <mark>e n</mark> etworks	EN 1000 Phone/MTN#: Device Mode: Cell Failover Cell Signal: -85dBm Operation Status: Online using	Chang
Status System Network		
Interfaces Wifi IPv6 V6-PD Diagnostics Radvd QoS VP№		
nCloud Configuration		
onfigure EnCloud EnCloud Parameters		
EnCloud Enabled	Yes	¥
Protocol	https	
URL	//myencloud.com	
One	-	
Interval	90	
	90 /activate/device	
Interval		

Figure B-2. enCloud Configuration Menu

Make sure the field enCloud Enabled has the value Yes. Get other settings 3 from your network administrator.

- 4 Select the Save & Apply button.
 - The router will send information to enCloud.
- **5** Then you can set up enCloud to monitor and interpret information about this router.