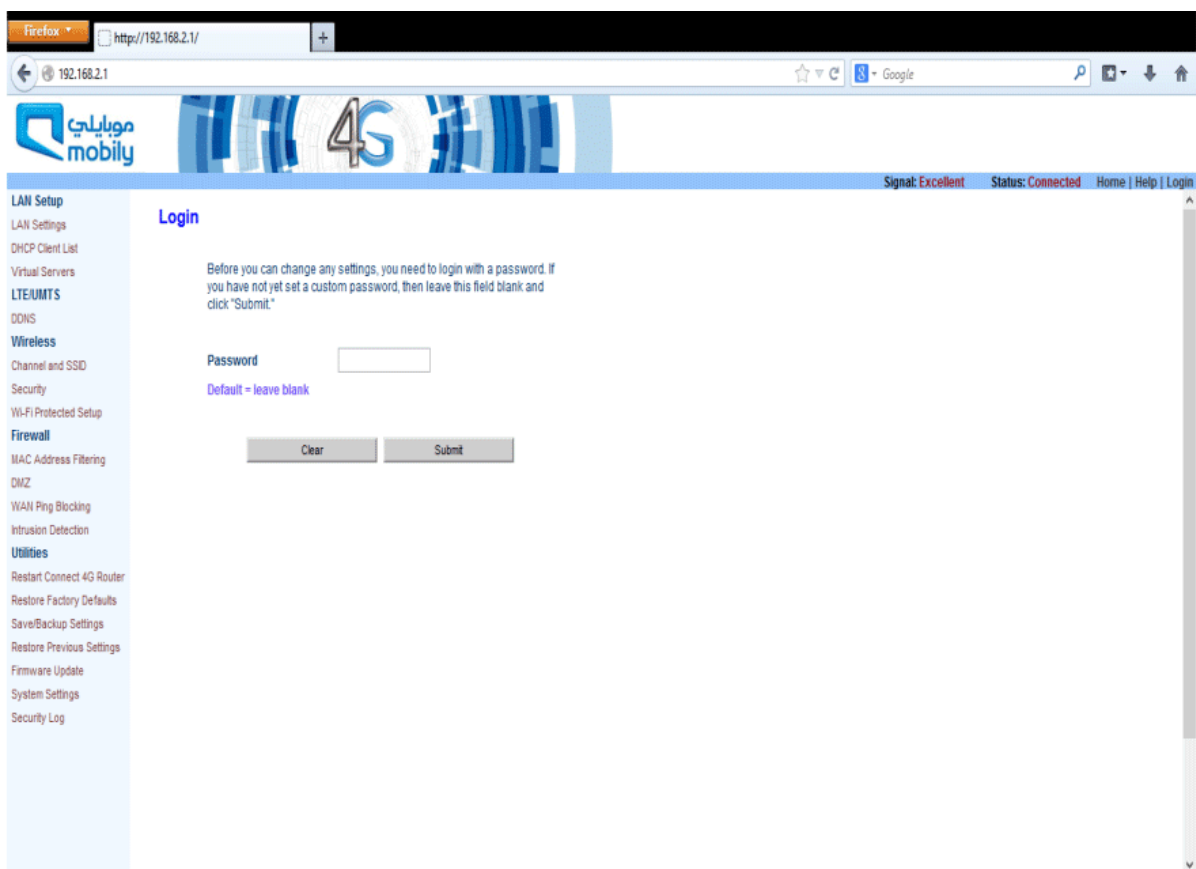


Port Forwarding – Mobily Router

1. Open a web browser like Internet Explorer or Firefox. Enter the internal IP address of your router in the address bar of your browser. For Mobily Routers, in general, it is <http://192.168.2.1>
2. Press Enter Key (No password)



3. Click Virtual Servers

Lan > Virtual Servers

This function will allow you to route external (Internet) calls for services such as a web server (port 80), FTP server (Port 21), or other applications through your Connect 4G Router to your internal network. [More Info](#)

Clear Changes Apply Changes

Add

Clear entry

	Enable	Description	Inbound port	Type	Private IP address	Private port
1	<input checked="" type="checkbox"/>	MVCC	199	TCP&UDP	192.168.2.124	199
2	<input type="checkbox"/>	foscam	80	TCP&UDP	192.168.2.169	80
3	<input checked="" type="checkbox"/>	axis	544	TCP&UDP	192.168.2.160	544
4	<input checked="" type="checkbox"/>	Si IP Camera	81	TCP&UDP	192.168.2.174	81
5	<input type="checkbox"/>			TCP	192.168.2.	
6	<input type="checkbox"/>			TCP	192.168.2.	
7	<input type="checkbox"/>			TCP	192.168.2.	
8	<input type="checkbox"/>			TCP	192.168.2.	
9	<input type="checkbox"/>			TCP	192.168.2.	
10	<input type="checkbox"/>			TCP	192.168.2.	
11	<input type="checkbox"/>			TCP	192.168.2.	

- (a) Enable check mark.
- (b) In the description, type the camera name.
- (c) Inbound Port; most camera ports are “80” and can be changed.
- (d) For type choose TCP&UDP.
- (e) Private IP address; Type the camera’s IP address.
- (f) The Private Port should be same as camera port.
- (g) Apply Changes.