

Open Modem 192.168.1.1

Provide Username : admin

Password : (Written on the back of modem)

The screenshot shows a web browser window with the address bar set to 192.168.1.1. The page title is "150Mbps Wireless N ADSL2+ Modem Router" and the logo is "MTNL". The navigation menu includes "Status", "Interface Setup", "Advanced Setup", "Access Management", "Maintenance", and "Status". The "Status" page is currently selected, showing the following information:

Device Information
Firmware Version : DM4W-M1.002
MAC Address : 0C:D2:B5:03:E5:0E

LAN
IP Address : 192.168.1.1
Subnet Mask : 255.255.255.0
DHCP Server : Disabled

WAN

PVC	VPI/VCI	IP Address	Subnet	GateWay	DNS Server	Encapsulation	Status
PVC0	0/32	0.0.0.0	0.0.0.0	0.0.0.0	0.0.0.0	PPPoE	Down
PVC1	0/33	N/A	N/A	N/A	N/A	Bridge	Down
PVC2	0/34	N/A	N/A	N/A	N/A	Bridge	Down
PVC3	0/36	N/A	N/A	N/A	N/A	Bridge	Down
PVC4	0/37	N/A	N/A	N/A	N/A	Bridge	Down
PVC5	0/35	N/A	N/A	N/A	N/A	Bridge	Down
PVC6	1/33	N/A	N/A	N/A	N/A	Bridge	Down
PVC7	1/35	N/A	N/A	N/A	N/A	Bridge	Down

ADSL
ADSL Firmware Version : FwVer:3.20.17_0_TC3087 HwVer:T14_FT_11.2
Line State : Down
Modulation : N/A
Annex Mode : N/A

	Downstream	Upstream
SNR Margin :	N/A	N/A db
Line Attenuation :	N/A	N/A db
Data Rate :	N/A	N/A kbps
Max Rate :	N/A	N/A kbps
POWER :	N/A	N/A dbm
CRC :	N/A	N/A

The Windows taskbar at the bottom shows the time as 4:45 PM on 7/26/2017.

Go to Access Management

MTNL 150Mbps Wireless N ADSL2+ Modem Router

Access Management | Interface Setup | Advanced Setup | **Access Management** | Maintenance | Status

ACL | Filter | SNMP | UPnP | DDNS | CWMP

Access Control Setup

ACL : Activated Deactivated

Access Control Editing

ACL Rule Index : 1

Active : Yes No

Secure IP Address : 0.0.0.0 ~ 0.0.0.0 (0.0.0.0 ~ 0.0.0.0 means all IPs)

Application : ALL

Interface : LAN

Access Control Listing

Index	Active	Secure IP Address	Application	Interface
1	Yes	0.0.0.0-0.0.0.0	ALL	LAN

SAVE | DELETE | CANCEL

Click on CWMP

The screenshot displays the configuration interface for an MTNL 150Mbps Wireless N ADSL2+ Modem Router. The browser address bar shows the URL 192.168.1.1. The main navigation menu includes 'Access Management', 'Interface Setup', 'Advanced Setup', 'Maintenance', and 'Status'. Under 'Access Management', sub-menus for 'ACL', 'Filter', 'SNMP', 'UPnP', 'DDNS', and 'CWMP' are visible. The 'CWMP Setup' section is active, showing the following configuration:

- CWMP Status:** Activated Deactivated
- Login ACS:**
 - URL:
 - User Name:
 - Password:
- Connection Request:**
 - Path:
 - Port:
 - User Name:
 - Password:
- Periodic Inform:**
 - Status: Activated Deactivated
 - Interval(s):

At the bottom of the configuration area, there are 'SAVE' and 'CANCEL' buttons.

The Windows taskbar at the bottom shows the system clock as 4:46 PM on 7/26/2017, along with various application icons.

Deactivate CWMP

The screenshot displays the configuration interface for an MTNL 150Mbps Wireless N ADSL2+ Modem Router. The browser address bar shows the URL 192.168.1.1. The main navigation menu includes 'Access Management', 'Interface Setup', 'Advanced Setup', 'Maintenance', and 'Status'. Under 'Access Management', sub-menus for 'ACL', 'Filter', 'SNMP', 'UPnP', 'DDNS', and 'CWMP' are visible. The 'CWMP Setup' section is active, showing the 'CWMP' status as 'Deactivated'. The 'Login ACS' section contains a URL field with the value 'http://bootstrap1.acs.mtnldelhi.in/cwmpWeb/WGCPeMgt', a 'User Name' field with 'mtnlbroadband', and a 'Password' field. The 'Connection Request' section includes a 'Path' field with '/tr069', a 'Port' field with '7547', a 'UserName' field with 'mtnlbroadband', and a 'Password' field. The 'Periodic Inform' section has a 'Periodic Inform' radio button set to 'Activated' and an 'Interval(s)' field with '66400'. A 'SAVE' button is located at the bottom of the configuration area.

Also Go To UPnP and deactivate the same.

SAVE it