

## Configuration du modem routeur SAGEM F@st 1201 V2 version 3.49Tla69\_Topnet

### Client particulier sous réseau IP

Pour configurer le **Sagem F@st 1201V2**, il faut :

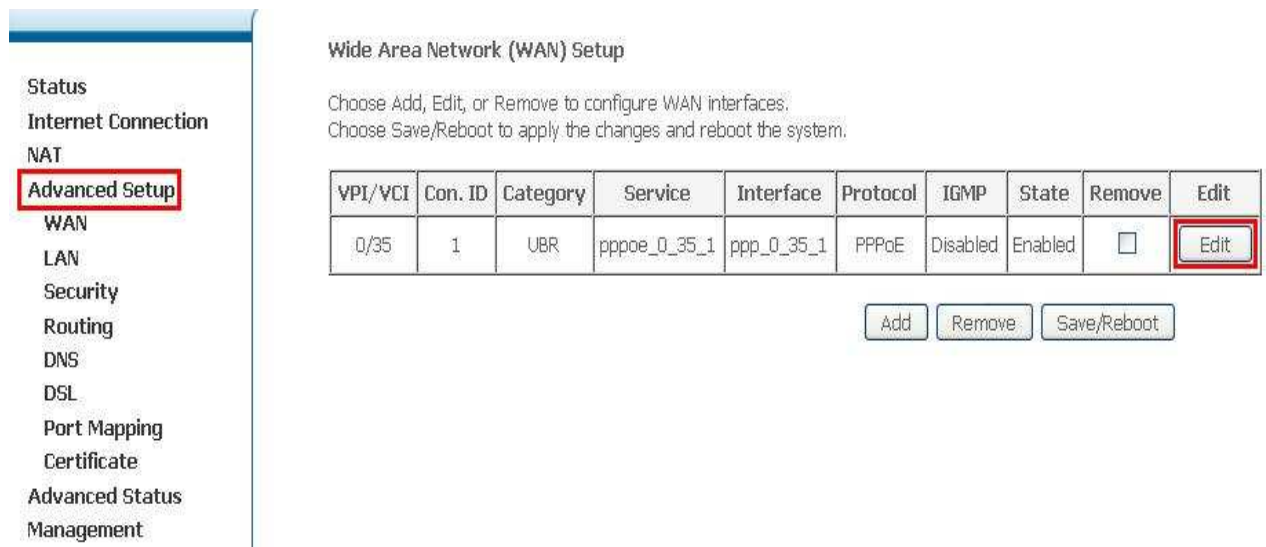
1. Accédez à l'interface du routeur via l'adresse **192.168.1.1**



2. Saisissez « **admin** » comme login et mot de passe puis cliquez sur « **OK** ».



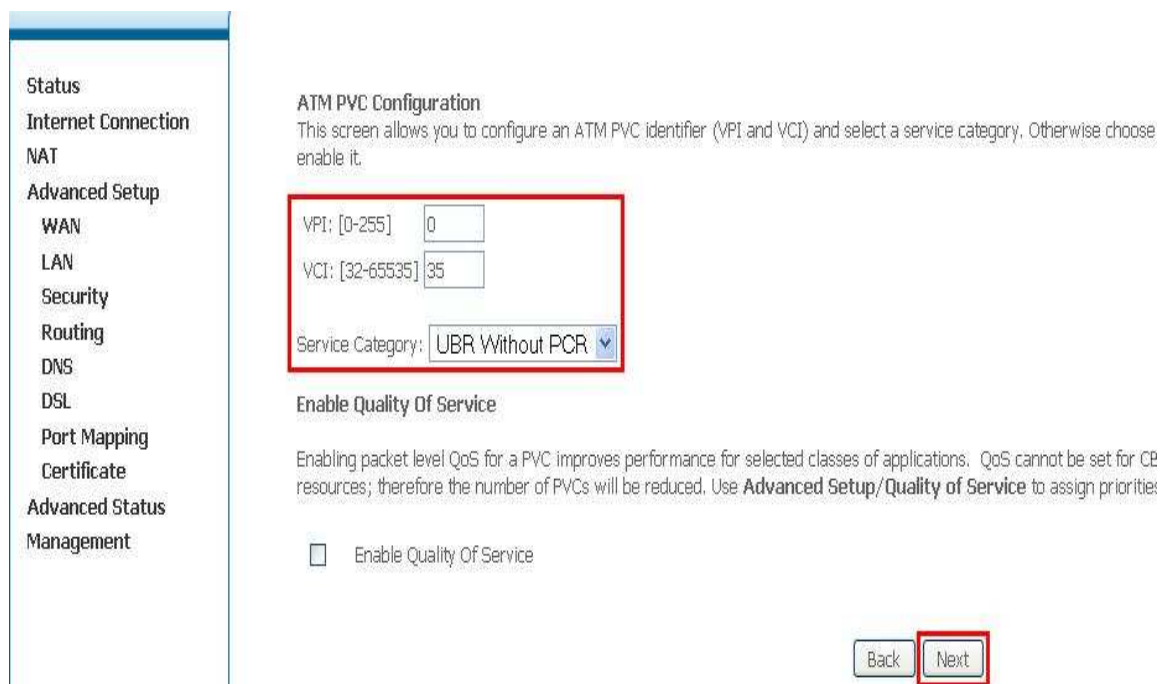
3. Cliquez sur **Advanced Setup** puis **Edit**.



The screenshot shows the 'Wide Area Network (WAN) Setup' page. On the left is a navigation menu with 'Advanced Setup' highlighted. The main content area has a title 'Wide Area Network (WAN) Setup' and instructions: 'Choose Add, Edit, or Remove to configure WAN interfaces. Choose Save/Reboot to apply the changes and reboot the system.' Below this is a table with columns: VPI/VCI, Con. ID, Category, Service, Interface, Protocol, IGMP, State, Remove, and Edit. The first row contains the values: 0/35, 1, UBR, pppoe\_0\_35\_1, ppp\_0\_35\_1, PPPoE, Disabled, Enabled, an unchecked checkbox, and an 'Edit' button. Below the table are three buttons: 'Add', 'Remove', and 'Save/Reboot'.

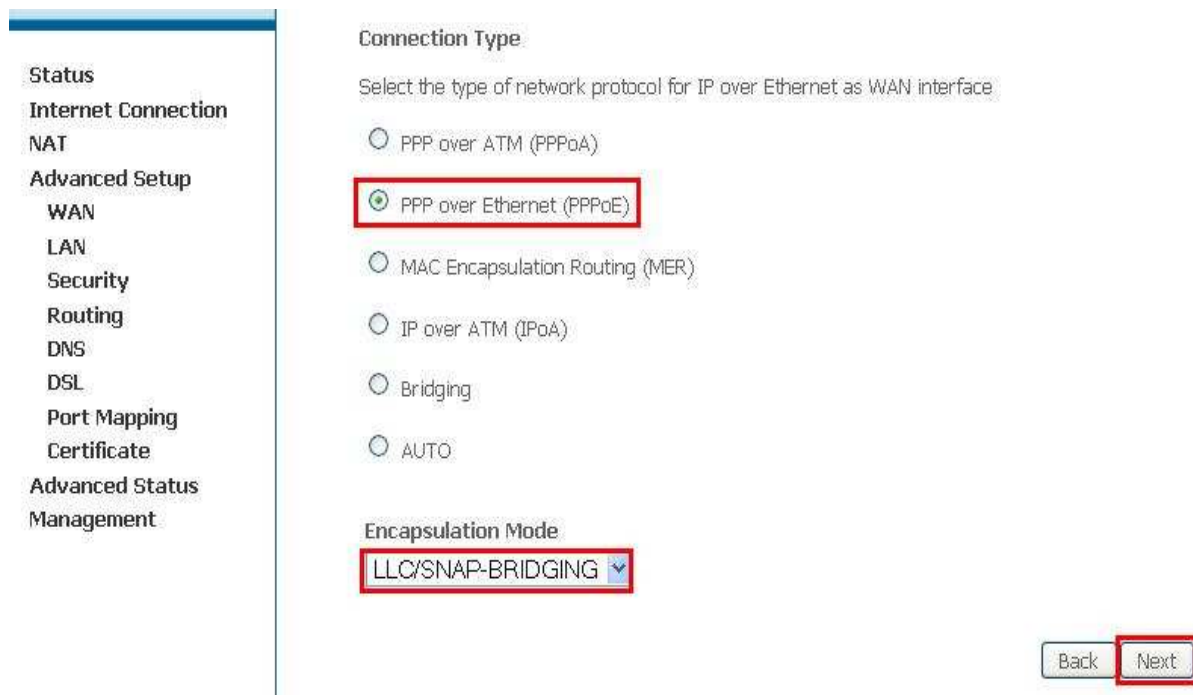
| VPI/VCI | Con. ID | Category | Service      | Interface  | Protocol | IGMP     | State   | Remove                   | Edit |
|---------|---------|----------|--------------|------------|----------|----------|---------|--------------------------|------|
| 0/35    | 1       | UBR      | pppoe_0_35_1 | ppp_0_35_1 | PPPoE    | Disabled | Enabled | <input type="checkbox"/> | Edit |

4. Saisissez le couple **VPI/VCI (0,35)**, choisissez **UBR Without PCR** puis cliquez sur **Next**.

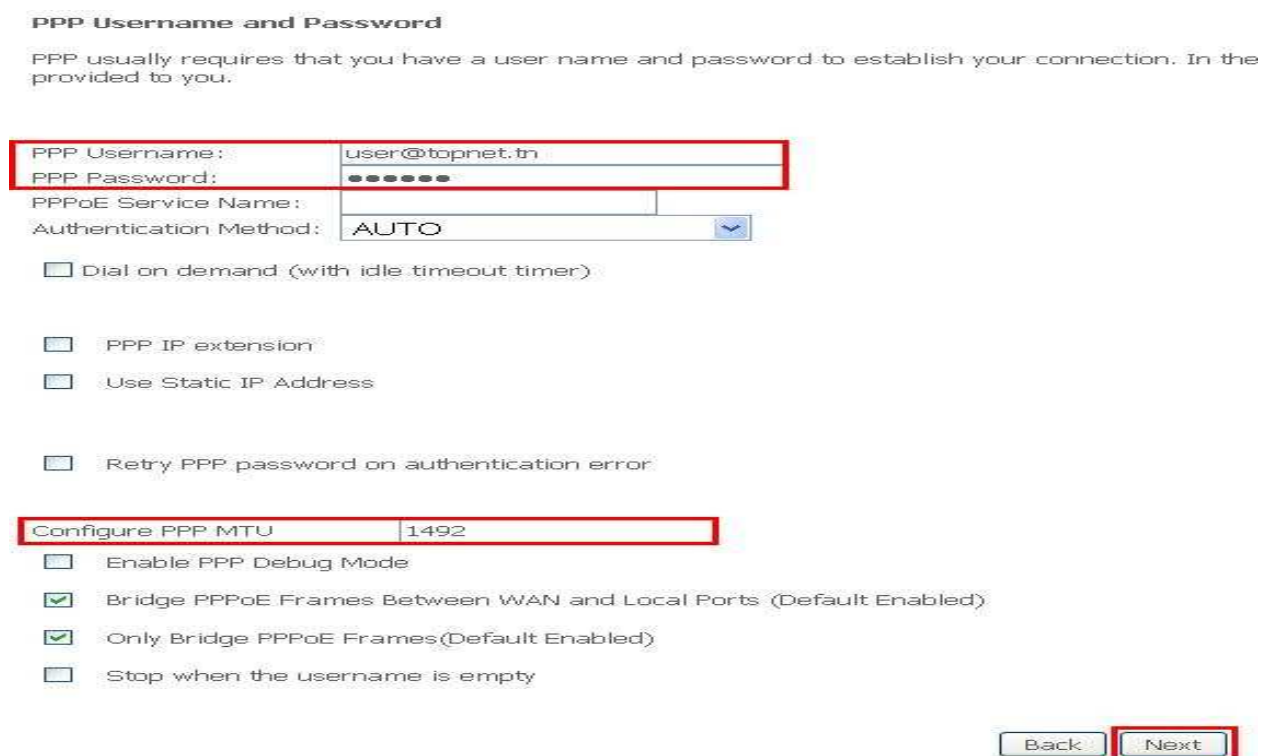


The screenshot shows the 'ATM PVC Configuration' page. The left navigation menu has 'Advanced Setup' selected. The main content area has a title 'ATM PVC Configuration' and instructions: 'This screen allows you to configure an ATM PVC identifier (VPI and VCI) and select a service category. Otherwise choose enable it.' Below this are three input fields: 'VPI: [0-255]' with the value '0', 'VCI: [32-65535]' with the value '35', and 'Service Category: UBR Without PCR' with a dropdown arrow. Below these fields is a section titled 'Enable Quality Of Service' with a checkbox and the text 'Enable Quality Of Service'. At the bottom right are two buttons: 'Back' and 'Next'.

5. Choisissez **PPP over Ethernet (PPPoE)** et **LLC/SNAP-BRIDGING** puis cliquez sur **Next**.



6. Saisissez le **Login** et le **Mot de Passe de connexion**, tapez **1492** dans **Configure PPP MTU** puis cliquez sur **Next**.



## 7. Cliquez sur **Next**.

### Network Address Translation Settings

Network Address Translation (NAT) allows you to share one Wide Area Network (WAN) IP address for m

|                 |                                     |
|-----------------|-------------------------------------|
| Enable NAT      | <input checked="" type="checkbox"/> |
| Enable Firewall | <input checked="" type="checkbox"/> |

### Enable IGMP Multicast, and WAN Service

Enable IGMP Multicast

Enable WAN Service

Service Name

|      |             |
|------|-------------|
| Back | <b>Next</b> |
|------|-------------|

## 8. Cliquez sur **Save**.

### WAN Setup - Summary

Make sure that the settings below match the settings provided by your ISP.

|                   |                        |
|-------------------|------------------------|
| VPI / VCI:        | 0 / 35                 |
| Connection Type:  | PPPoE                  |
| Service Name:     | pppoe_0_35_1           |
| Service Category: | UBR                    |
| IP Address:       | Automatically Assigned |
| Service State:    | Enabled                |
| NAT:              | Enabled                |
| Firewall:         | Enabled                |
| IGMP Multicast:   | Disabled               |

Click "Save" to save these settings. Click "Back" to make any modifications.

NOTE: You need to reboot to activate this WAN interface and further configure services over this interface.

|      |             |
|------|-------------|
| Back | <b>Save</b> |
|------|-------------|

## 9. Cliquez sur **Save/Reboot**.

### Wide Area Network (WAN) Setup

Choose Add, Edit, or Remove to configure WAN interfaces.  
Choose Save/Reboot to apply the changes and reboot the system.

| VPI/VCI | Con. ID | Category | Service      | Interface  | Protocol | IGMP     | State   | Remove                   | Edit |
|---------|---------|----------|--------------|------------|----------|----------|---------|--------------------------|------|
| 0/35    | 1       | UBR      | pppoe_0_35_1 | ppp_0_35_1 | PPPoE    | Disabled | Enabled | <input type="checkbox"/> | Edit |

Add Remove **Save/Reboot**

## 10. Patientez **60 secondes** afin de finaliser la configuration.

### DSL Router Reboot

The DSL Router has been configured and is rebooting.

Close the DSL Router Configuration window and wait for **56** second(s) before reopening your web browser. If necessary, reconfigure your IP address to match your configuration.