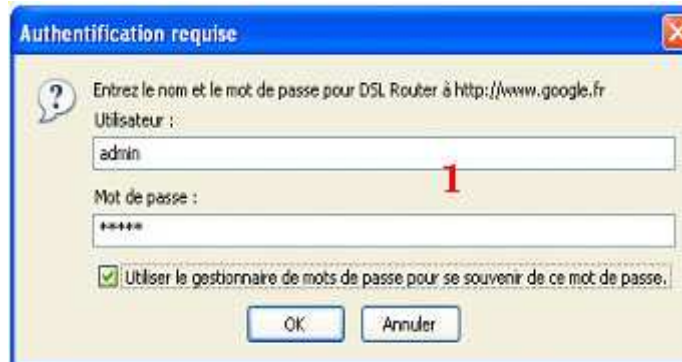


# Configuration du Sagem 2604

1/ Accéder à l'interface de configuration via l'adresse **192.168.1.1** puis taper **“admin”** comme login et mot de passe.



Authentication requise

Entrez le nom et le mot de passe pour DSL Router à http://www.google.fr

Utilisateur :

admin

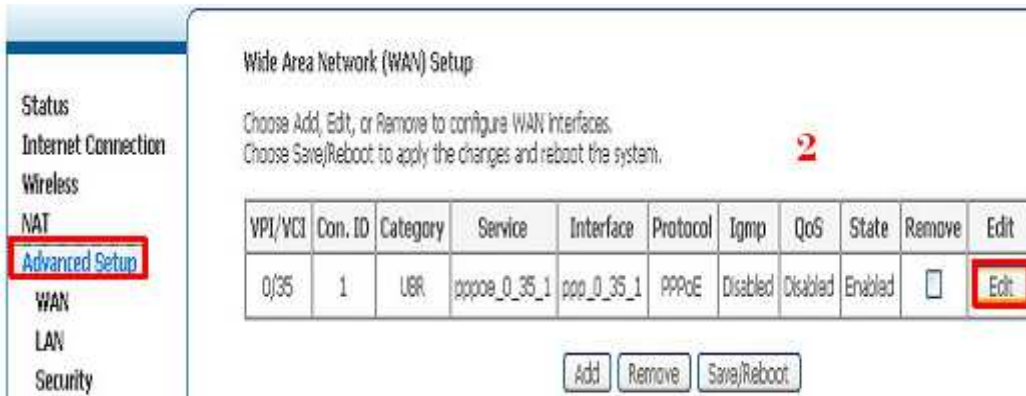
Mot de passe :

\*\*\*\*\*

Utiliser le gestionnaire de mots de passe pour se souvenir de ce mot de passe.

OK Annuler

2/ Passer sur **“Advanced Setup”** puis cliquer sur le bouton **“Edit”**.



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	Tgmp	QoS	State	Remove	Edit
0/35	1	UBR	pppoe_0_35_1	ppp_0_35_1	PPPoE	Disabled	Disabled	Enabled	<input type="checkbox"/>	Edit

Add Remove Save/Reboot

3/ Vérifier le couple “VPI=0”/ “VCI=35”, “UBR Without PCR” puis cliquer sur “Next”.

**ATM PVC Configuration**  
This screen allows you to configure an ATM PVC identifier (VPI and VCI) and select the interface by selecting the checkbox to enable it.

VPI: [0-255]   
VCI: [32-65535]

Service Category: **UBR Without PCR** ▼

**Enable Quality Of Service**  
Enabling packet level QoS for a PVC improves performance for selected classes of traffic. QoS consumes system resources; therefore the number of PVCs will be reduced to provide higher priorities for the applications.

Enable Quality Of Service

3

4/ Cocher **PPP over Ethernet (PPPoE)**, vérifier que *l'encapsulation Mode* est “**LLC/SNAP-Bridging**” puis cliquer sur “Next”.

**Connection Type**  
Select the type of network protocol and encapsulation mode over the ATM PVC. VLAN tagging is only available for PPPoE, MER and Bridging.

PPP over ATM (PPPoA)  
 **PPP over Ethernet (PPPoE)**  
 MAC Encapsulation Routing (MER)  
 IP over ATM (IPoA)  
 Bridging  
 PPPoE/PPPoA

**Encapsulation Mode**  
**LLC/SNAP-BRIDGING** ▼

4

5/ Saisir les **paramètres de connexion ADSL**, vérifier **“PPP MTU = 1492”** puis cliquer sur **“Next”**.



PPP Username: loginadsl@topnet.tn  
PPP Password: \*\*\*  
PPPoE Service Name:  
Authentication Method: AUTO

Dial on demand (with idle timeout timer)

PPP IP extension

Use Static IP Address

Retry PPP password on authentication error

Configure PPP MTU: 1492

Enable PPP Debug Mode

Bridge PPPoE Frames Between WAN and Local Ports (Default Enabled)

Only Bridge PPPoE Frames(Default Enabled)

Back Next

5

6/ Cocher **“Enable NAT”** et **“Enable Firewall”** puis cliquer sur **“Next”**.



**Network Address Translation Settings**  
Network Address Translation (NAT) allows you to share one Wide Area Network Area Network (LAN).

Enable NAT

Enable Firewall

**Enable IGMP Multicast, and WAN Service**

Enable IGMP Multicast:

Enable WAN Service:

Service Name: pppoe\_0\_35\_1

Back Next

6

7/ Cliquer 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

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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 se

8/ Cliquer 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.

8

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