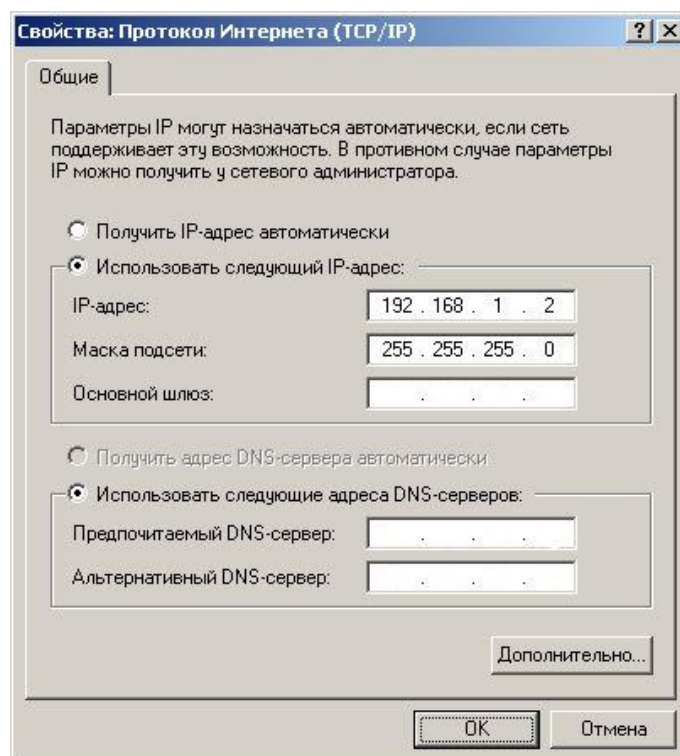


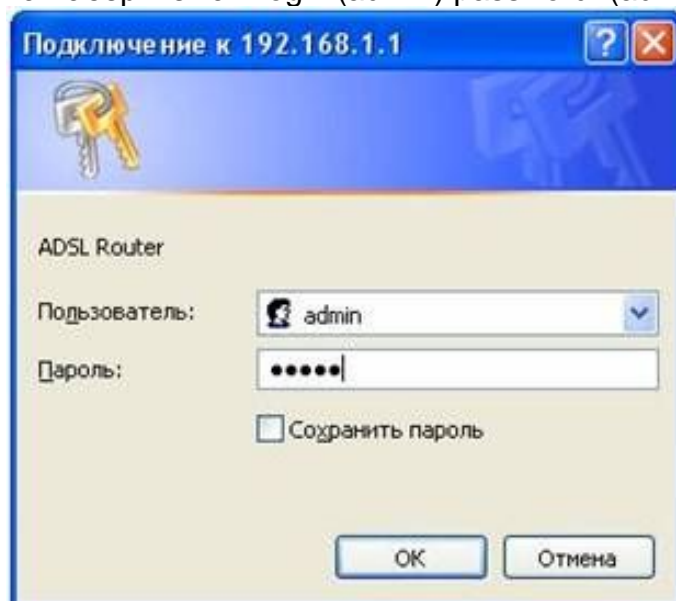


НАСТРОЙКА МОДЕМА ZTE ZXDSL 831 CII В РЕЖИМ ROUTER

1. Пример настройки сетевого интерфейса компьютера: Ниже в качестве примера приведена настройка компьютера с WindowsXP:
Пуск > Настройка > Панель управления > Сетевые подключения > Подключение по локальной сети > Свойства > Протокол Интернета TCP/IP > Использовать следующий IP адрес:
 - IP адрес: 192.168.1.2
 - Маска подсети: 255.255.255.0

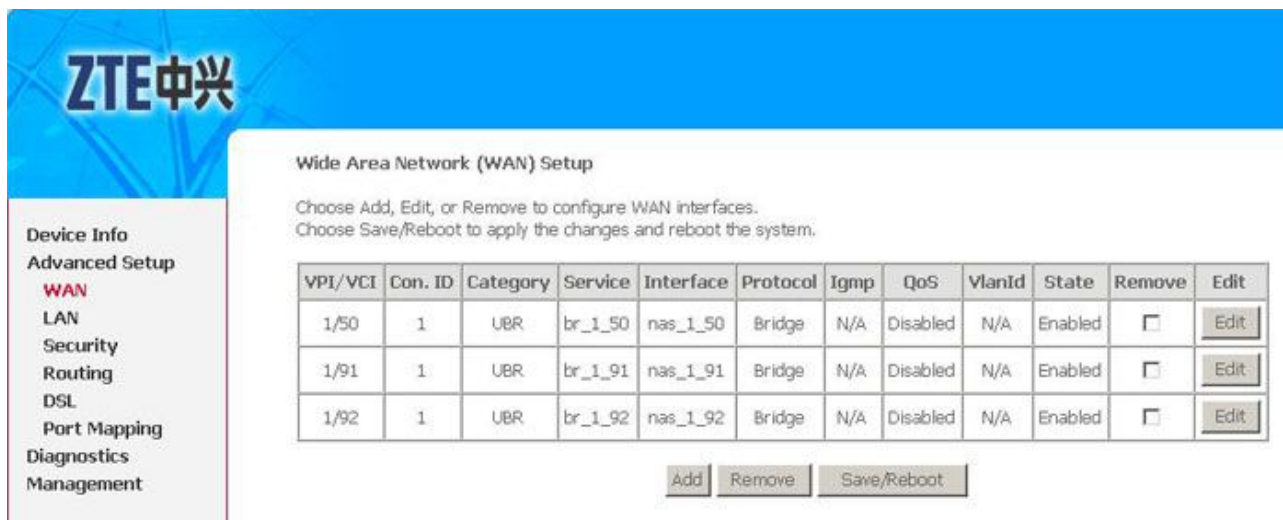


2. Откройте любой интернет браузер и наберите в адресной строке 192.168.1.1, появится табличка наберите там login:(admin) password: (admin)





- После соединения перейдите в пункт "**Advanced Setup**" → "**WAN**"; Перед вами появится следующее окно, в котором может быть несколько ссылок на постоянные виртуальные каналы (PVC). Т.к. они не нужны, то в колонке **Remove** отметьте все PVC и нажмите кнопку **Remove**: там, где написано **remove** нужно поставить все галочки, и затем внизу нажать кнопку **Remove**. Затем жмем **Add**



The screenshot shows the 'Wide Area Network (WAN) Setup' page in the ZTE web interface. On the left is a navigation menu with 'Advanced Setup' and 'WAN' selected. The main area contains instructions to 'Choose Add, Edit, or Remove to configure WAN interfaces' and a table of existing PVCs. Below the table are 'Add', 'Remove', and 'Save/Reboot' buttons.

VPI/VCI	Con. ID	Category	Service	Interface	Protocol	Igmp	QoS	VlanId	State	Remove	Edit
1/50	1	UBR	br_1_50	nas_1_50	Bridge	N/A	Disabled	N/A	Enabled	<input type="checkbox"/>	Edit
1/91	1	UBR	br_1_91	nas_1_91	Bridge	N/A	Disabled	N/A	Enabled	<input type="checkbox"/>	Edit
1/92	1	UBR	br_1_92	nas_1_92	Bridge	N/A	Disabled	N/A	Enabled	<input type="checkbox"/>	Edit

- Вводим следующие значения: **VPI=8** и **VCI=35**. Service Category: "**UBR Without PCR**". Нажимаем "**Next**".



The screenshot shows the 'ATM PVC Configuration' page. The left navigation menu has 'WAN' selected. The main area has input fields for VPI (8) and VCI (35), and a dropdown menu for Service Category set to 'UBR Without PCR'. Below is a section for 'Enable Quality Of Service' with an unchecked checkbox. 'Back' and 'Next' buttons are at the bottom.



- Указываем протокол и инкапсуляцию.
Protocol: "**PPPoE over Ethernet**"
Encapsulation type: "**LLC/SNAP**"
Нажимаем "**Next**".

The screenshot shows the 'Connection Type' configuration page in the ZTE router's web interface. The left sidebar contains a menu with 'Advanced Setup' selected. The main content area has the following elements:

- Connection Type**: A heading followed by a note: "Select the type of network protocol and encapsulation mode over the ATM PVC that your ISP has instructed you to use. Note that 802.1q VLAN tagging is only available for PPPoE, MER and Bridging."
- Radio Buttons**:
 - PPP over ATM (PPPoA)
 - PPP over Ethernet (PPPoE)
 - MAC Encapsulation Routing (MER)
 - IP over ATM (IPoA)
 - Bridging
- Encapsulation Mode**: A dropdown menu with 'LLC/SNAP-BRIDGING' selected.
- Enable 802.1q**: A checkbox that is currently unchecked.
- Navigation**: 'Back' and 'Next' buttons at the bottom right.

- В окне ниже прописываем PPP username (логин) и PPP password (пароль) для входа в Интернет указанные в вашем договоре. "Authentication Method" указываем как "**Auto**". Далее «**Next**»

The screenshot shows the 'PPP Username and Password' configuration page in the ZTE router's web interface. The left sidebar contains a menu with 'Advanced Setup' selected. The main content area has the following elements:

- PPP Username and Password**: A heading followed by a note: "PPP usually requires that you have a user name and password to establish your connection. In the boxes below, enter the user name and password that your ISP has provided to you."
- Input Fields**:
 - PPP Username: [Empty text box]
 - PPP Password: [Empty text box]
 - PPPoE Service Name: [stream]
 - Authentication Method: [AUTO]
- Checkboxes**:
 - Dial on demand (with idle timeout timer)
 - PPP IP extension
 - Use Static IP Address
- Navigation**: 'Back' and 'Next' buttons at the bottom right.



7. Ставим галочку "Enable WAN Service" и указываем название подключения. Next

The screenshot shows the ZTE router configuration interface. The left sidebar contains a menu with the following items: Device Info, Advanced Setup, WAN, LAN, Security, Routing, DSL, Port Mapping, Diagnostics, and Management. The main content area is titled "Enable IGMP Multicast, and WAN Service". It contains the following settings:

- Enable IGMP Multicast:
- Enable WAN Service:
- Service Name:

At the bottom right of the main content area, there are two buttons: "Back" and "Next".

8. Нажимаем "SAVE".

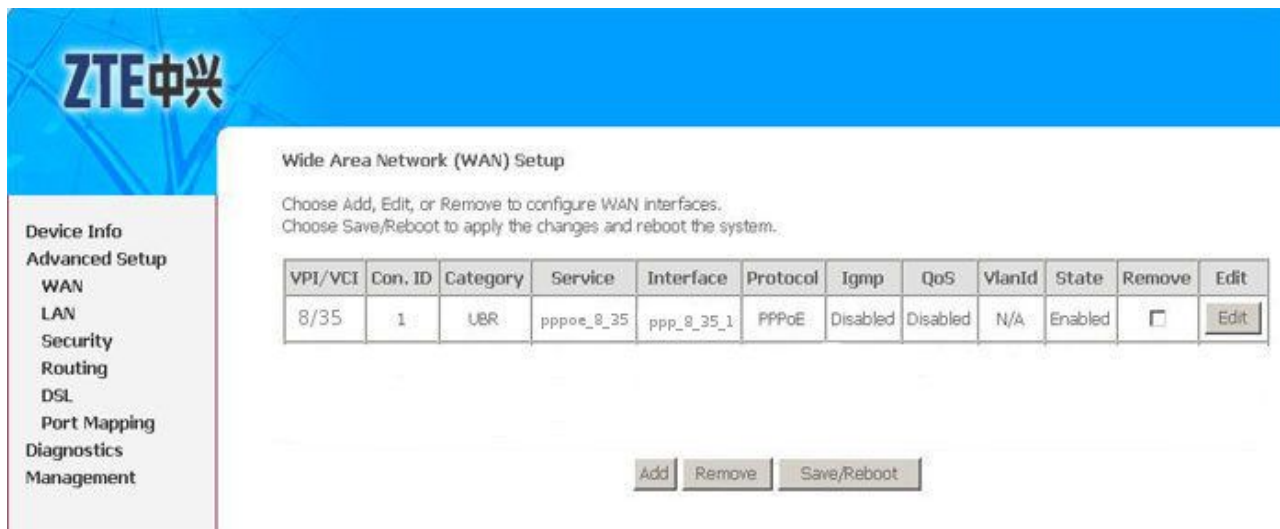
The screenshot shows the ZTE router configuration interface for the "WAN Setup - Summary" page. The left sidebar is the same as in the previous screenshot. The main content area is titled "WAN Setup - Summary" and includes the instruction: "Make sure that the settings below match the settings provided by your ISP." Below this instruction is a table with the following data:

VPI / VCI:	8/35
Connection Type:	PPPoE
Service Name:	pppoe_8_35
Service Category:	UBR
IP Address:	Automatically Assigned
Service State:	Enabled
NAT:	Enabled
Firewall:	Enabled
IGMP Multicast:	Disabled
Quality Of Service:	Disabled

Below the table, there is a note: "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." At the bottom right of the main content area, there are two buttons: "Back" and "Save".



9. Нажимаем "SAVE/REBOOT".



The screenshot shows the ZTE WAN Setup interface. On the left is a navigation menu with options: Device Info, Advanced Setup, WAN, LAN, Security, Routing, DSL, Port Mapping, Diagnostics, and Management. The main content area is titled "Wide Area Network (WAN) Setup" and includes instructions: "Choose Add, Edit, or Remove to configure WAN interfaces." and "Choose Save/Reboot to apply the changes and reboot the system." Below the instructions is a table with the following data:

VPI/VCI	Con. ID	Category	Service	Interface	Protocol	Igmp	QoS	VlanId	State	Remove	Edit
8/35	1	UBR	pppoe_8_35	ppp_8_35_1	PPPoE	Disabled	Disabled	N/A	Enabled	<input type="checkbox"/>	Edit

At the bottom of the interface, there are three buttons: "Add", "Remove", and "Save/Reboot".