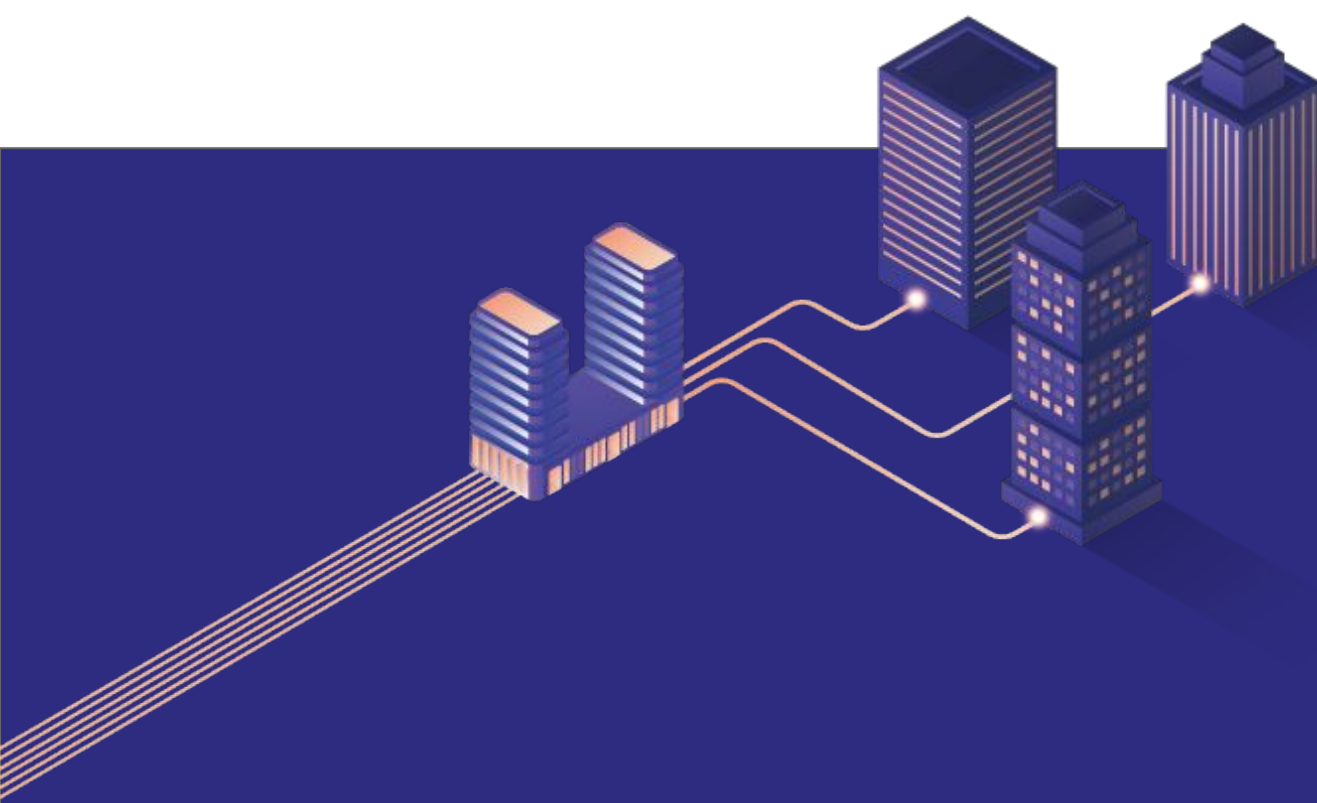


Nastavení vlastního routeru **TP-Link**



Postup nastavení pro TP-link wifi routery

1. Přihlaste se do webového rozhraní routeru pomocí LAN IP nebo pomocí adresy:

http://192.168.0.1

http://tplinkwifi.net

Následně zadejte vaše přihlašovací údaje (v továrním nastavení je jméno a heslo "admin").

2. Klikněte na **ADVANCED** → **NETWORK** → **INTERNET**

Tam zvolte typ připojení **PPPoE**, do Username a Password napište "cetin" a klikněte na tlačítko **Save** (uložit).

The screenshot displays the TP-Link router's web management interface. On the left is a sidebar with navigation options: Status, Network (highlighted), Operation Mode, Wireless, Guest Network, Parental Controls, QoS, Security, NAT Forwarding, IPv6, VPN Server, Smart Life Assistant, and System Tools. The main content area is titled 'IPv4' and has tabs for 'Quick Setup', 'Basic', and 'Advanced' (which is selected). Under the 'Advanced' tab, the 'Internet Connection Type' is set to 'PPPoE'. Below this, the 'Username' and 'Password' fields both contain the text 'cetin'. Further down, there are fields for 'IP Address', 'Primary DNS', and 'Secondary DNS', all set to '0.0.0.0'. An 'Advanced' section is collapsed. At the bottom of the IPv4 section are 'Connect' and 'Disconnect' buttons. Below the IPv4 section is the 'MAC Clone' section, where the 'Do NOT Clone MAC Address' option is selected, and a text box shows the MAC address '14-CF-92-CC-BB-91'. There are 'Save' buttons at the bottom of both the IPv4 and MAC Clone sections. The top right of the interface includes a language dropdown set to 'English' and 'Logout' and 'Reboot' links.

Postup nastavení pro TP-link wifi routery

3. Klikněte na **ADVANCED** → **NETWORK** → **IPTV**

Tam povolte **VLAN ID**, následně vyberte profil **Custom** (vlastní), zadejte hodnoty podle obrázku a klikněte na tlačítko **Save** (uložit)

Po uložení by se měla načíst **WAN IP** adresa – tu lze ověřit v záložce **STATUS**.

The screenshot shows the TP-Link router's web interface. The left sidebar contains a menu with options: Status, Network (highlighted), Operation Mode, Wireless, Guest Network, Parental Controls, QoS, Security, NAT Forwarding, IPv6, VPN Server, Smart Life Assistant, and System Tools. The main content area is titled 'IPTV' and is part of the 'Advanced' configuration section. It includes the following settings:

- IGMP Snooping: ☐ Enable
- IGMP Proxy: ☒ Enable
- IGMP Version: V2 (dropdown)
- IPTV: ☒ Enable
- ISP Profile: Custom (dropdown)
- Internet VLAN ID: 848 (input field)
- Internet VLAN Priority: 0 (dropdown)
- VoIP VLAN ID: 899 (input field)
- VoIP VLAN Priority: 0 (dropdown)
- IPTV VLAN ID: 835 (input field)
- IPTV VLAN Priority: 4 (dropdown)
- IPTV Multicast VLAN ID: 0 (input field)
- IPTV Multicast VLAN Priority: 0 (dropdown)
- ☐ Enable IPTV Multicast VLAN
- LAN1: Internet (dropdown)
- LAN2: Internet (dropdown)
- LAN3: Internet (dropdown)
- LAN4: Internet (dropdown)

A red line underlines the 'IPTV' section header. A red box highlights the '802.1Q Tag' checkbox, which is checked. A red box also highlights the 'Save' button at the bottom right of the configuration area.

Postup nastavení pro TP-link wifi routery

4. Webové rozhraní se může lišit podle modelu routeru, níže vidíte další příklad nastavení VLAN:

The screenshot displays the TP-Link Archer C6 web management interface. The top navigation bar includes the TP-Link logo, the model name 'Archer C6', and links for Search, TP-Link ID, Log Out, and UPDATE. Below this is a secondary navigation bar with icons for Network Map, Internet, Wireless, and Advanced (which is currently selected). A left-hand sidebar lists various configuration categories: Quick Setup, Operation Mode, Network (highlighted in yellow), Status, Internet, LAN, IPTV/VLAN (selected with a blue dot), DHCP Server, Dynamic DNS, Routing, TP-Link ID, EasyMesh, Wireless, NAT Forwarding, Parental Controls, QoS, Security, IPv6, and System.

The main content area is titled 'IPTV/VLAN' and includes a sub-header: 'Configure IPTV/VLAN settings if you want to enjoy IPTV or VoIP service, or if your ISP requires VLAN tags.' The configuration is divided into two sections: 'IPTV/VLAN' and 'Multicast'.

IPTV/VLAN Section:

- IPTV/VLAN:** ☒ Enable
- Mode:** Custom (dropdown menu)
- Internet VLAN ID:** 848
- Internet VLAN Priority:** 0 (dropdown menu)
- ☒ Internet VLAN 802.1Q Tag
- VoIP VLAN ID:** 899
- VoIP VLAN Priority:** 0 (dropdown menu)
- ☒ VoIP VLAN 802.1Q Tag
- IPTV VLAN ID:** 835
- IPTV VLAN Priority:** 4 (dropdown menu)
- ☒ IPTV VLAN 802.1Q Tag
- IPTV Multicast VLAN ID:** 0
- IPTV Multicast VLAN Priority:** 0 (dropdown menu)
- ☐ Enable IPTV Multicast VLAN
- LAN1:** Internet (dropdown menu)
- LAN2:** Internet (dropdown menu)
- LAN3:** Internet (dropdown menu)
- LAN4:** Internet (dropdown menu)

Multicast Section:

Check the multicast setting. It is recommended to keep them as default.

- IGMP Snooping:** ☒ Enable
- IGMP Proxy:** ☒ Enable
- IGMP Version:** V3 (dropdown menu)

At the bottom of the interface, there are links for SUPPORT and BACK TO TOP, and a prominent blue SAVE button.