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Wlan modem ZYXEL P - 660 HW-D3

Konfiguracija i zaštita WLAN uređaja

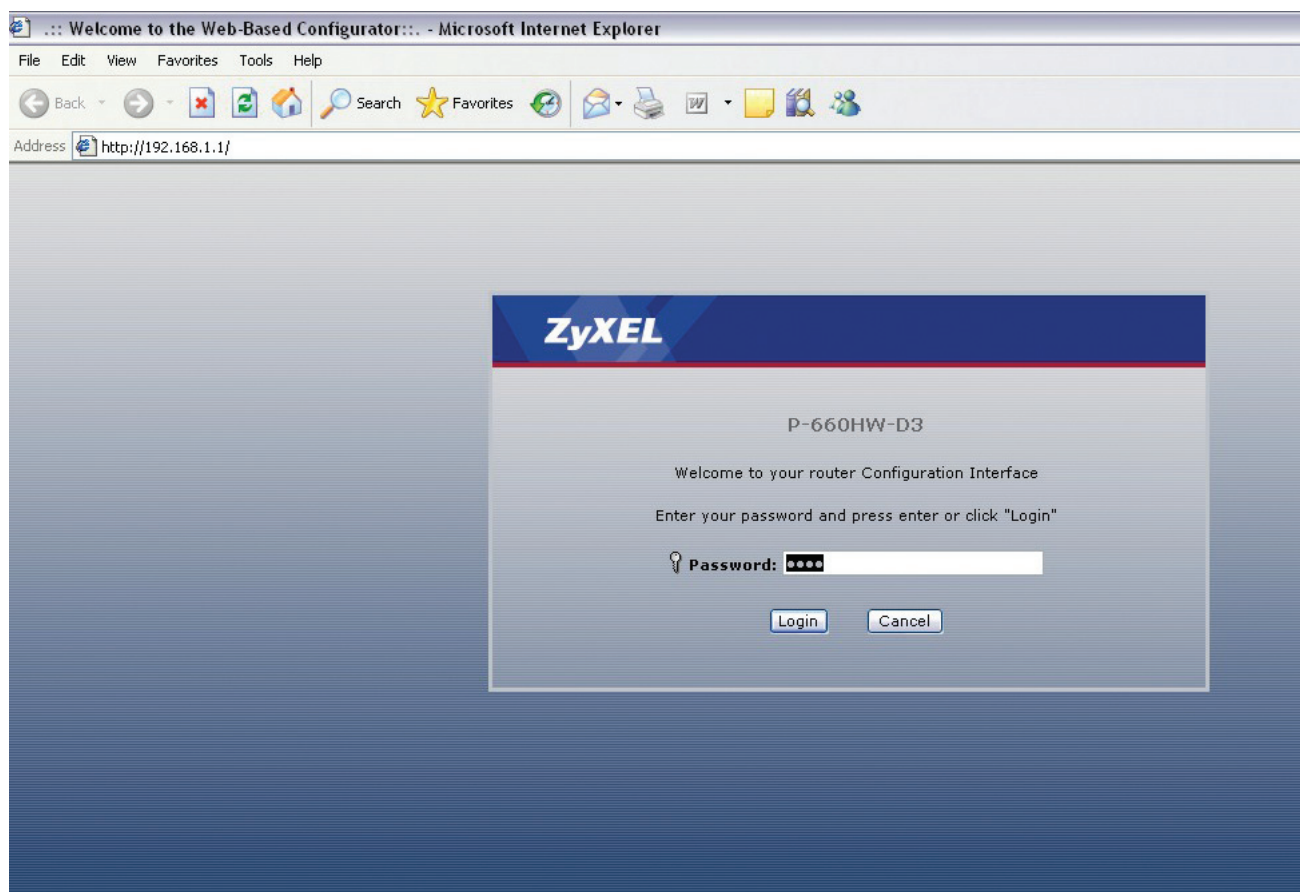
Slika 1.

Prilikom unosa konfiguriranja modema (usmjerivača) savjetujemo Vam da žično spojite modem (jedan kraj u Internet utičnicu na routeru) i računalu (u mrežnu utičnicu na računalu) žutim ethernet kabelom koji dolazi uz modem.

1. Otvorite Internet Explorer upišite u adresu: **192.168.1.1** (sl.1)

Nakon upisa adrese otvorit će se prozor za unos autorizacije (passworda) za pristup u konfigurator routera (usmjerivača).

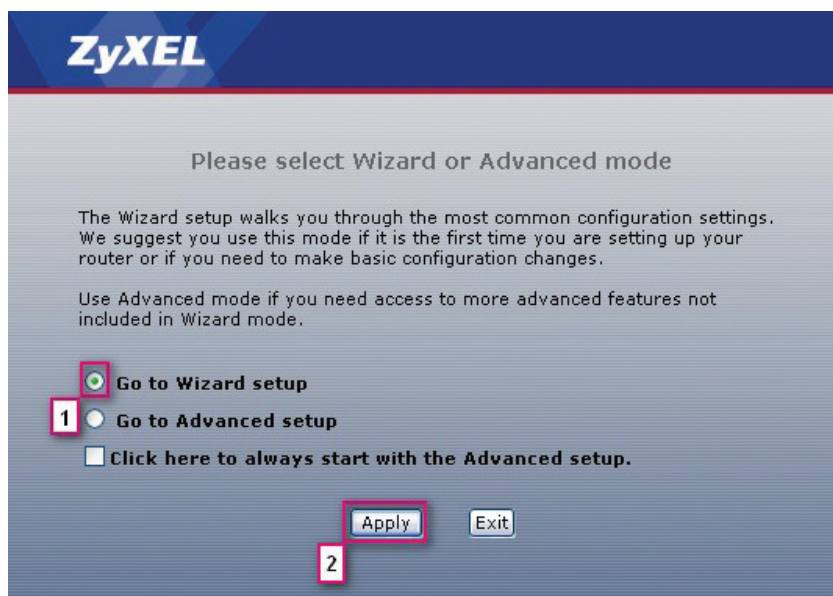
2. U polje password upišite: 0000



Slika 2.

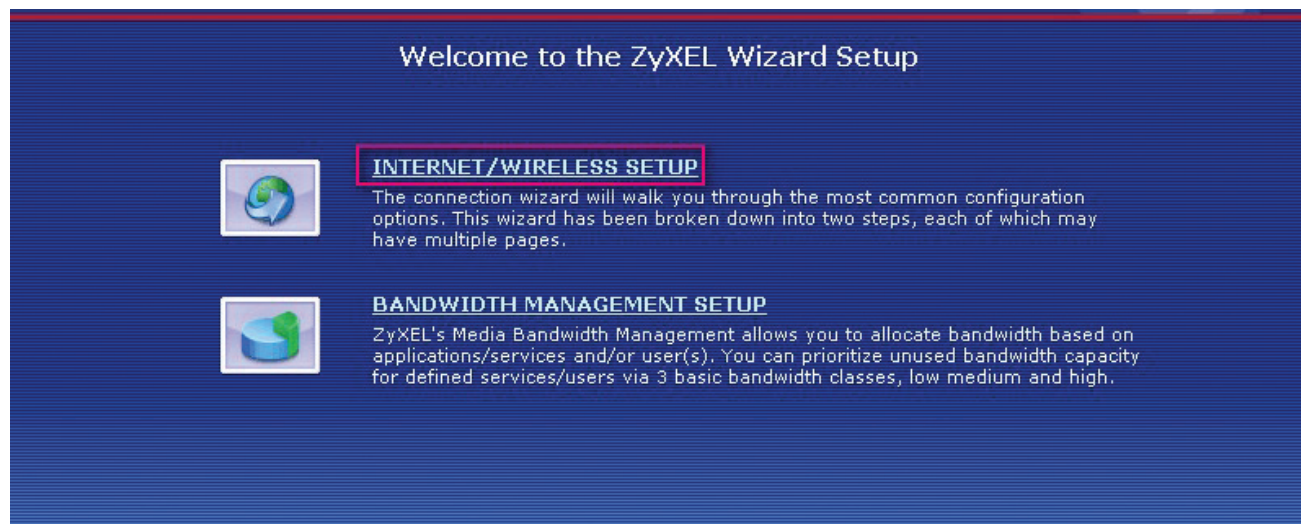
U novom prozoru odaberite:

1. Go to Wizard setup
2. Apply



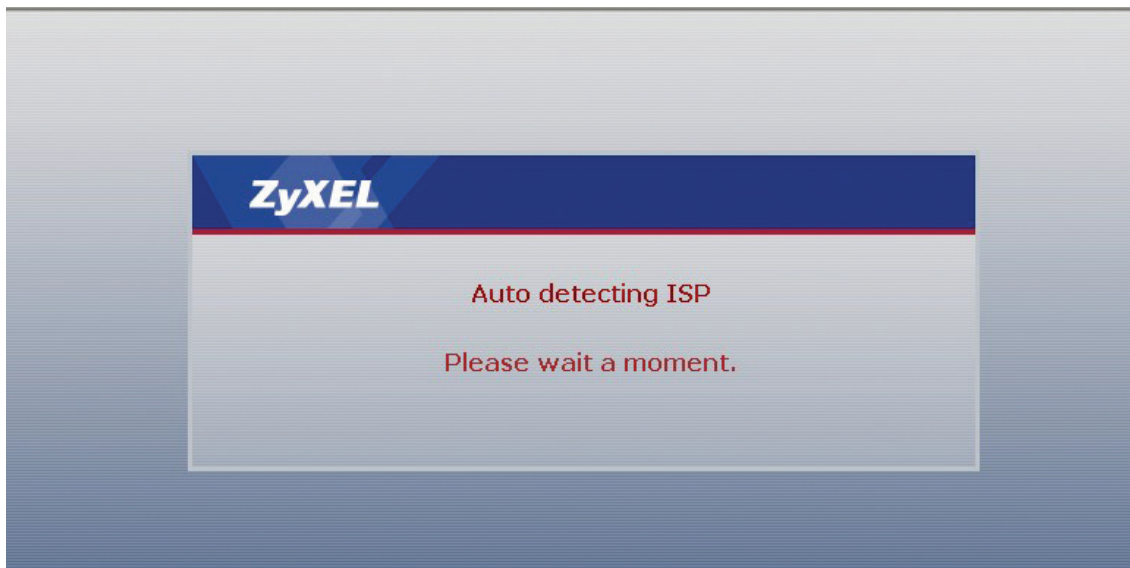
Slika 3.

Odaberite Internet/wireless setup



Slika 4.

Sustav sam pokušava uspostaviti konekciju



Slika 5.

1. Upišite username/korisničko ime koje ste dobili sa korisničkim podacima
2. Zatim upišite password/lozinku koji ste dobili sa korisničkim podacima
3. Nakon toga proizvoljno upišite naziv veze na internet
4. Odaberite Apply za prihvaćanje postavki

INTERNET/WIRELESS SETUP **ZyXEL**

STEP 1 ▶ STEP 2

Internet Configuration

Auto-Detected ISP

Connection Type PPP over Ethernet (PPPoE)

ISP Parameters for Internet Access
Please enter the User Name and Password given to you by your Internet Service Provider here. If your ISP gave you a Service Name, enter it in the third field.

User Name 1

Password 2

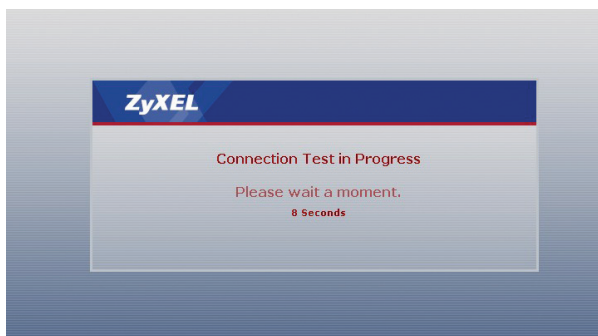
Service Name (optional) 3

4

<Back Apply Exit

Slika 6.

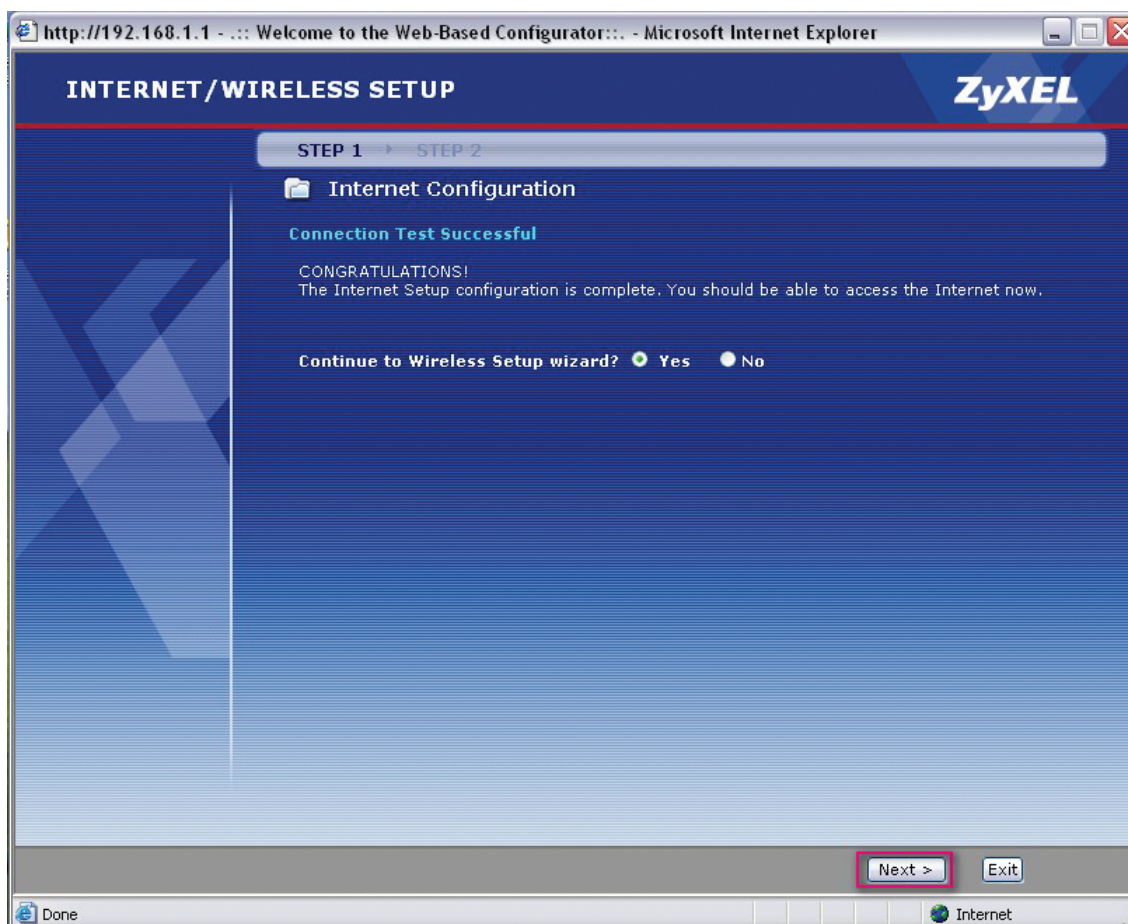
Sustav testira konekciju, pričekajte nekoliko trenutaka



Slika 7.

Ukoliko je veza uspješno uspostavljena dobiti ćete potvrdu o uspješnom spajanju modema (Connection Test Successful) na mrežu.

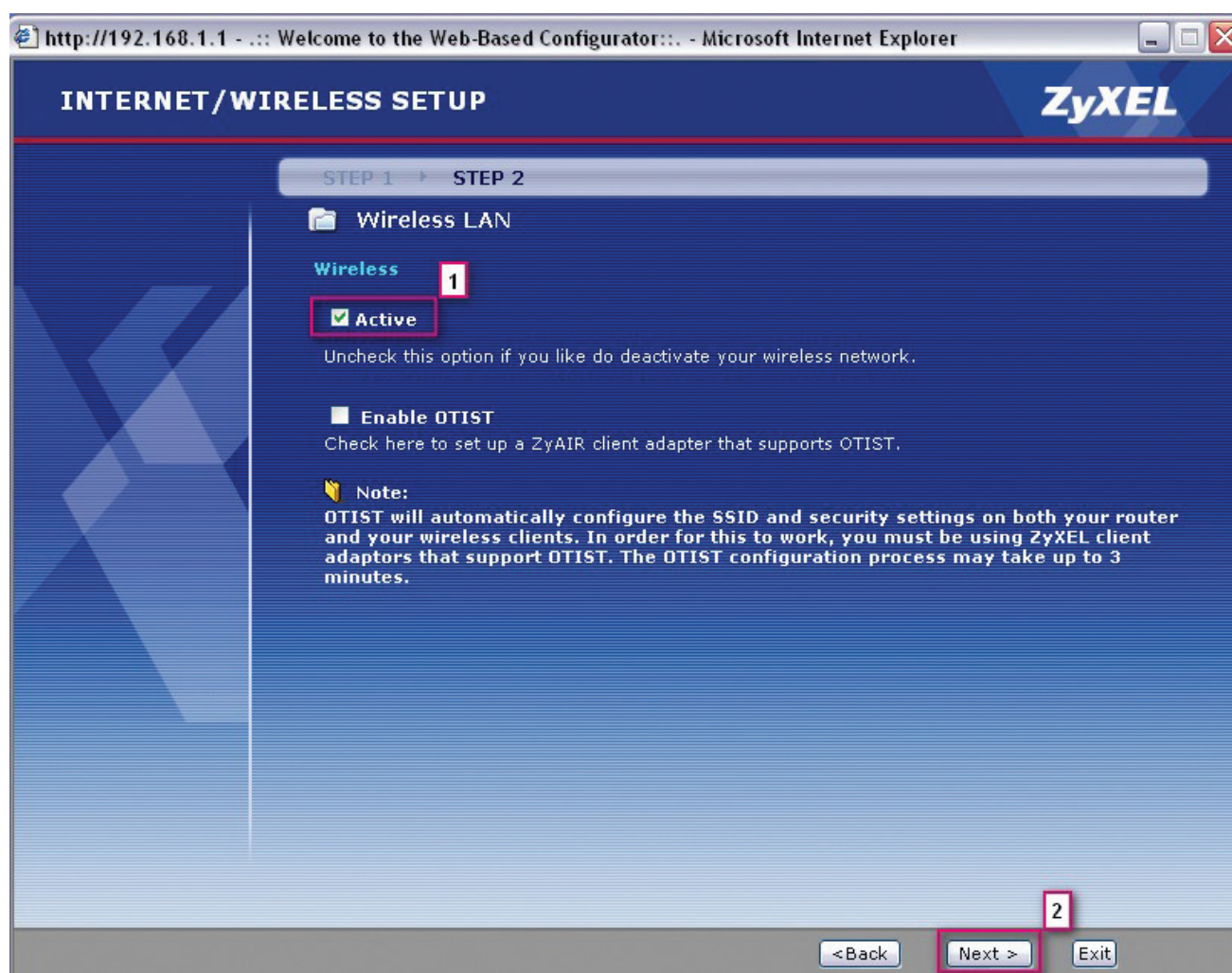
Za nastavak podešavanja bežične mreže odaberite Next



Slika 8.

Da bi bežična mreža bila aktivna:

1. označite prozor Active
2. odaberite Next za pristup u novi izbornik



Podešavanje bežične mreže i njena zaštita

Slika 9.

Da bi bežična mreža bila aktivna:

1. U polje SSID upisujete proizvoljni naziv mreže, odnosno naziv Vaše pristupne točke.

Po tom nazivu ćete ubuduće prepoznati Vašu bežičnu mrežu u popisu ostalih mreža. U primjeru na slici je upisano „mojamreza“ ali Vi smislite vlastiti naziv. (nemojte koristiti dijakritičke znakove č,š,ž,ć,đ).

2. u padajućem izborniku Security odaberite Manually assign WEP key

INTERNET/WIRELESS SETUP **ZyXEL**

STEP 1 → STEP 2

Wireless LAN

Wireless

Network Name (SSID) 1
Give your network a name. You will search for this name from your wireless clients.

Channel Selection
Your router can use one of several channels. You should use the default channel unless other wireless networks nearby use the same channel.

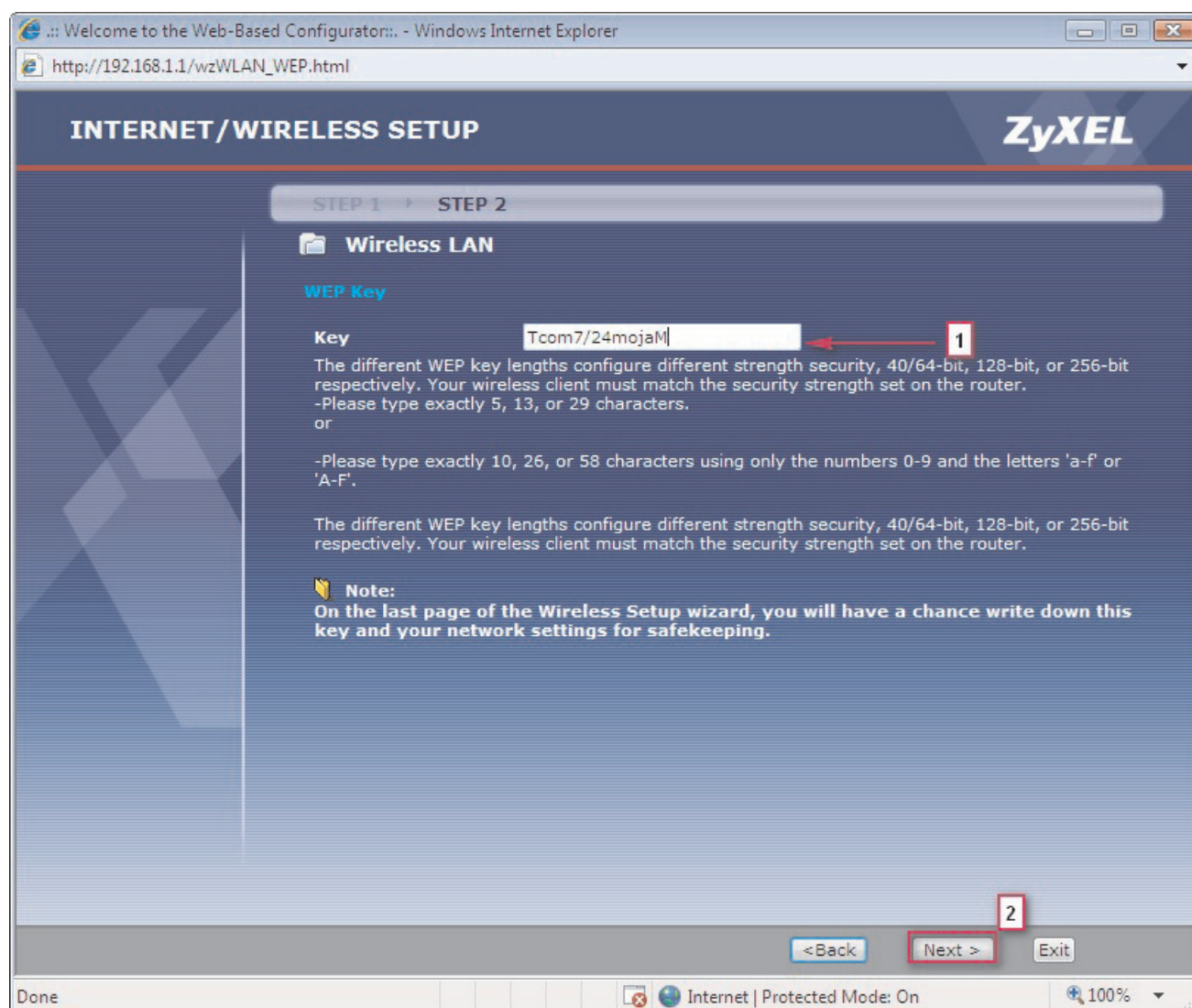
Security 2
Disabling wireless security will make your network vulnerable to security attacks.
 Disable wireless security
 Manually assign a WPA-PSK key
 Manually assign a WEP key
 Disable wireless security

3

< Back **Next >** Exit

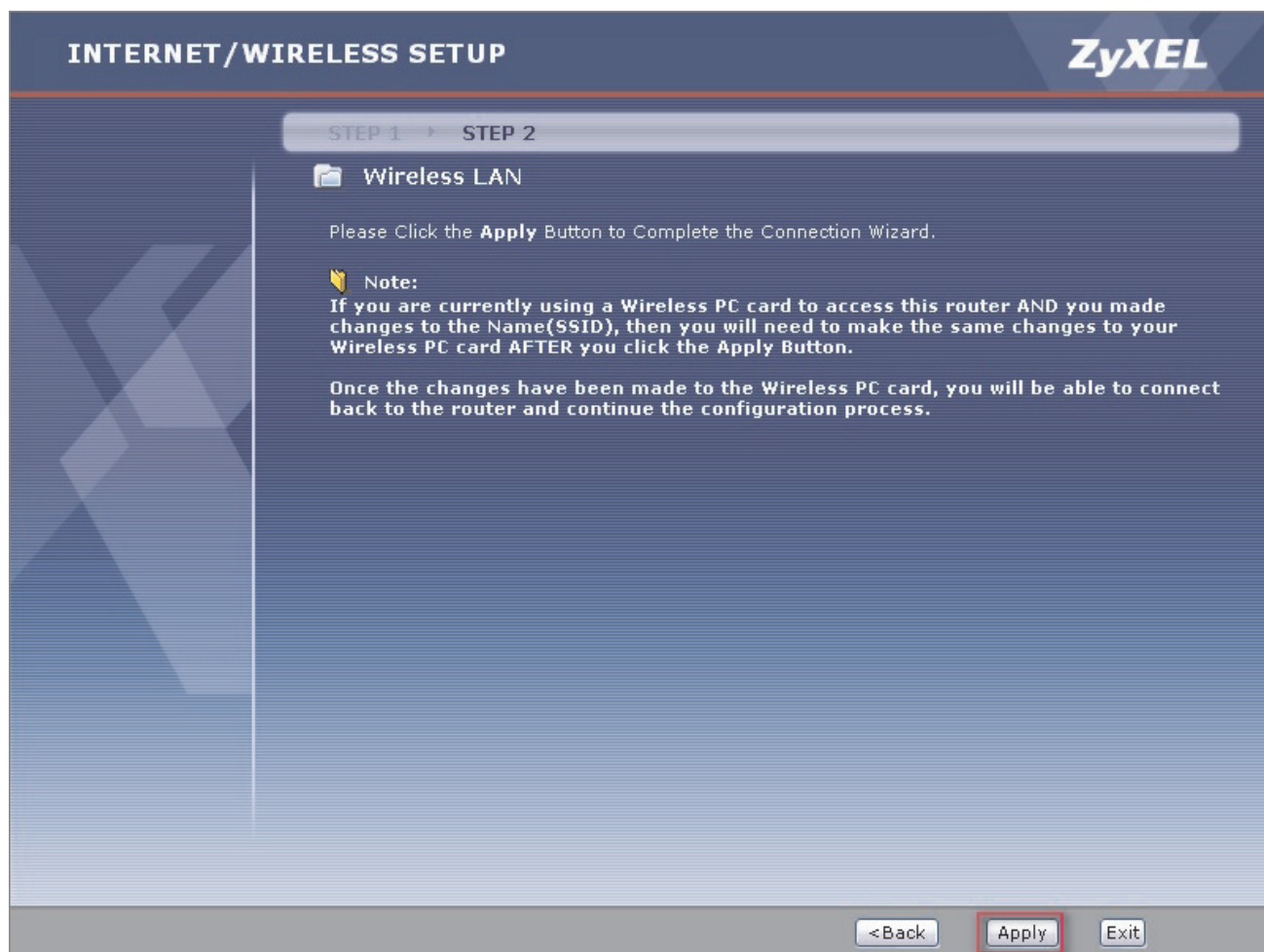
Slika 10.

1. U Key polje upišite 13 zankova (bez korištenja dijakritičkih, npr: ččšđž) (u primjeru smo koristili 128 bit ASCII WEP ključ)
2. Nakon unosa odaberite Next za pristup na novi izbornik



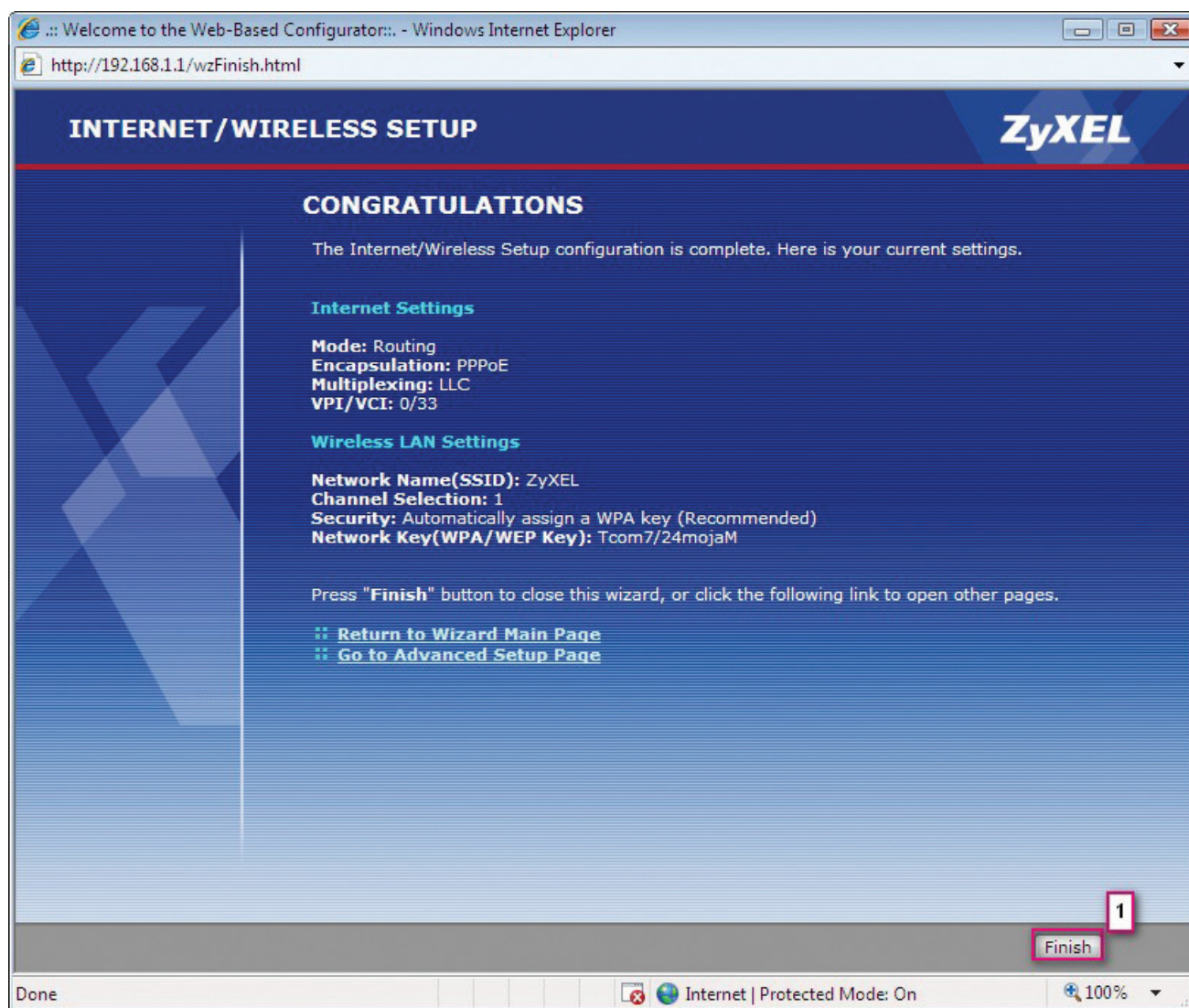
Slika 11.

Odaberite Apply kako bi postavke bile prihvaćene



Slika 12.

Dobivate obavijest da je konekcija uspješno konfigurirana, te odaberite Finish kako bi završili sa konfiguracijom.



Slika 13.

Nakon unosa svih parametra sustav dolazi na početnu stranicu koju možete zatvoriti.

The screenshot displays the ZyXEL P-660HW-D3 Status page. The left sidebar contains navigation links: Status, Network, Security, Advanced, and Maintenance. The main content area is divided into several sections:

- Device Information:**
 - Host Name: P-660HW-D3
 - Model Number: P-660HW-D3
 - MAC Address: 00:02:cf:7d:c2:ec
 - ZyNOS Firmware Version: V3.40(AZN.0) | 09/11/2007
 - DSL Firmware Version: TI AR7 07.00.04.00
 - WAN Information:
 - DSL Mode: ADSL_G.dmt
 - IP Address: 78.0.128.243
 - IP Subnet Mask: 255.255.255.255
 - Default Gateway: N/A
 - VPI/VCI: 0/33
 - LAN Information:
 - IP Address: 192.168.1.1
 - IP Subnet Mask: 255.255.255.0
 - DHCP: Server
 - WLAN Information:
 - SSID: moiamreza
 - Channel: 1
 - Security: 128-bit WEP
 - Security:
 - Firewall: Enabled
 - Content Filter: Disable
- System Status:**
 - System Uptime: 1:06:20
 - Current Date/Time: 01/01/2000 01:06:27
 - System Mode: Routing / Bridging
 - CPU Usage: 3.58%
 - Memory Usage: 73%
- Interface Status:**

Interface	Status	Rate
DSL	Up	2016 kbps / 256 kbps
LAN 1	Down	-
LAN 2	Down	-
LAN 3	Down	-
LAN 4	Down	-
WLAN	Active	125M/G+
- Summary:**
 - [AnyIP Table](#)
 - [Bandwidth Status](#)
 - [WLAN Status](#)
 - [Packet Statistics](#)

At the bottom, there is a Message bar showing "Ready".