


Novi ili fabrički resetovan.

Povezati komp direktno na ap kablom (u jedan od izlaznih (žutih) konektora).

Poveži se na <http://192.168.0.1/> (ili <http://tplinklogin.net>)

Login: admin

Pass: admin



Status

Firmware Version: 3.12.11 Build 120320 Rel.51047n
Hardware Version: WR740N v4 00000000

LAN

MAC Address: [redacted]
IP Address: 192.168.0.1
Subnet Mask: 255.255.255.0

Wireless

Wireless Radio: Enable
Name (SSID): TP-LINK_BET2C0
Channel: Auto (Current channel 6)
Mode: 11bgn mixed
Channel Width: Automatic
MAC Address: [redacted]
WDS Status: Disable

WAN

MAC Address: [redacted]
IP Address: 0.0.0.0 Dynamic IP
Subnet Mask: 0.0.0.0
Default Gateway: 0.0.0.0 **WAN port is unplugged!**
DNS Server: 0.0.0.0, 0.0.0.0

Traffic Statistics

	Received	Sent
Bytes:	0	0
Packets:	0	0


System Up Time: 0 days 00:04:37

Promeni password

login: *****

pass: *****

System Tools>Password.



Password

The username and password must not exceed 14 characters in length and must not include any spaces!

Old User Name:
Old Password:

New User Name:
New Password:
Confirm New Password:

SAVE

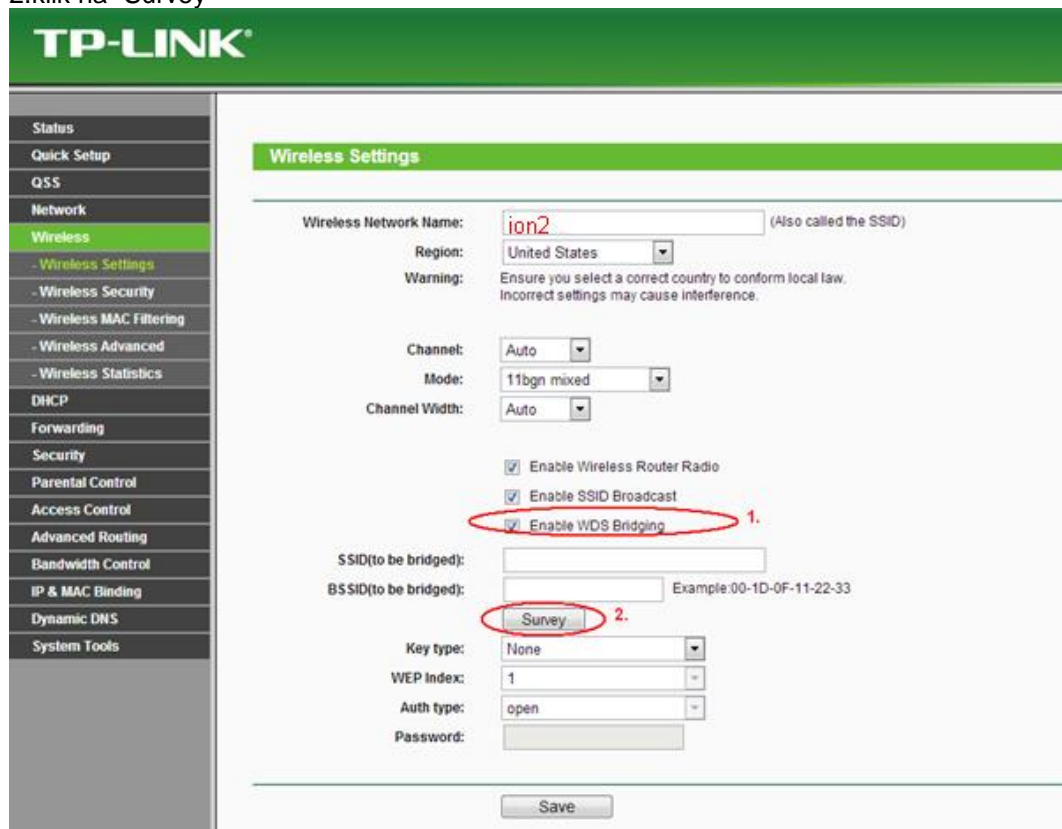
-Loguj se s novim passwordom

Povezivanje na bazu:

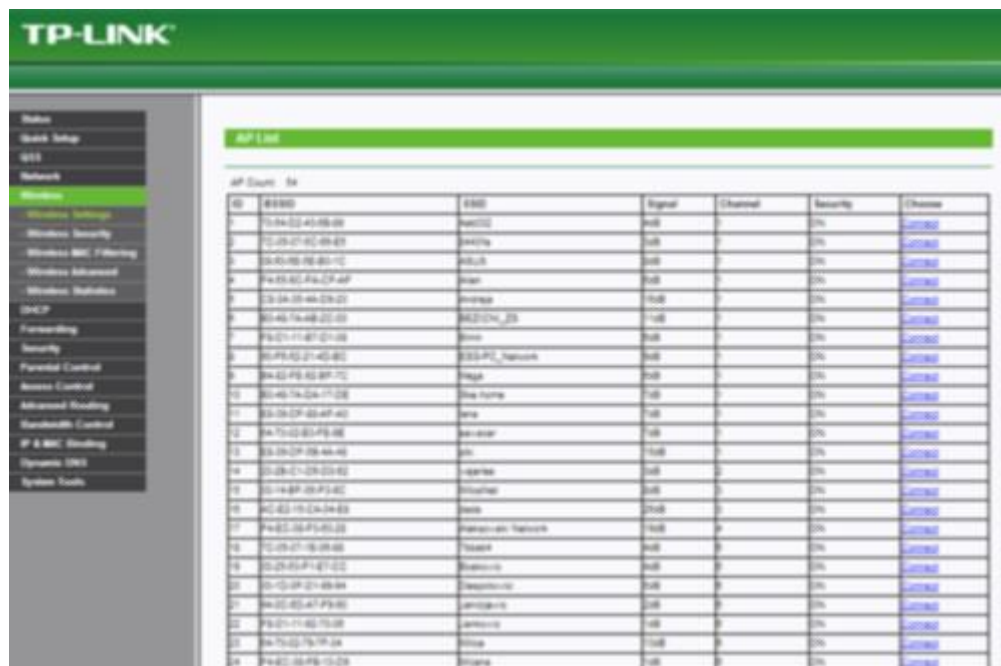
(prvo promeni naziv mreže (Wireless Network Name) u ion2)

1.štikliraj "Enable WDS Bridging"

2.klik na "Survey"



The image shows the 'Wireless Settings' page in a TP-LINK router's web interface. The 'Wireless Network Name' is set to 'ion2'. The 'Region' is 'United States'. The 'Channel' is 'Auto', 'Mode' is '11bgn mixed', and 'Channel Width' is 'Auto'. Three checkboxes are checked: 'Enable Wireless Router Radio', 'Enable SSID Broadcast', and 'Enable WDS Bridging'. The 'SSID(to be bridged):' field is empty. The 'BSSID(to be bridged):' field is set to 'Survey'. The 'Key type' is 'None', 'WEP Index' is '1', and 'Auth type' is 'open'. A 'Save' button is at the bottom.



The image shows the 'AP List' page in a TP-LINK router's web interface. It displays a table of detected wireless networks. The table has columns for ID, BSSID, ESSID, Signal, Channel, Security, and Connect. The 'Survey' network is highlighted in red.

ID	BSSID	ESSID	Signal	Channel	Security	Connect
1	14-00-02-45-00-00	net102	98	11	ON	Connect
2	12-0B-07-02-00-00	net104	98	11	ON	Connect
3	30-05-08-00-00-1C	net105	98	11	ON	Connect
4	7A-4C-43-79-02-1C	net106	98	11	ON	Connect
5	33-3A-00-40-00-01	net107	98	11	ON	Connect
6	30-45-7A-04-00-00	net108_05	98	11	ON	Connect
7	92-01-11-01-01-00	net109	98	11	ON	Connect
8	30-75-02-14-00-00	net110_Network	98	11	ON	Connect
9	7A-4C-43-79-02-1C	net111	98	11	ON	Connect
10	30-45-7A-04-00-00	net112	98	11	ON	Connect
11	33-3A-00-40-00-01	net113	98	11	ON	Connect
12	7A-70-02-79-00-00	net114	98	11	ON	Connect
13	33-3A-00-40-00-01	net115	98	11	ON	Connect
14	33-3A-00-40-00-01	net116	98	11	ON	Connect
15	33-3A-00-40-00-01	net117	98	11	ON	Connect
16	33-3A-00-40-00-01	net118	98	11	ON	Connect
17	7A-70-02-79-00-00	net119_Network	98	11	ON	Connect
18	33-3A-00-40-00-01	net120	98	11	ON	Connect
19	33-3A-00-40-00-01	net121	98	11	ON	Connect
20	33-3A-00-40-00-01	net122	98	11	ON	Connect
21	7A-70-02-79-00-00	net123	98	11	ON	Connect
22	7A-70-02-79-00-00	net124	98	11	ON	Connect
23	7A-70-02-79-00-00	net125	98	11	ON	Connect
24	7A-70-02-79-00-00	net126	98	11	ON	Connect
25	7A-70-02-79-00-00	net127	98	11	ON	Connect
26	7A-70-02-79-00-00	net128	98	11	ON	Connect
27	7A-70-02-79-00-00	net129	98	11	ON	Connect
28	7A-70-02-79-00-00	net130	98	11	ON	Connect
29	7A-70-02-79-00-00	net131	98	11	ON	Connect
30	7A-70-02-79-00-00	net132	98	11	ON	Connect
31	7A-70-02-79-00-00	net133	98	11	ON	Connect
32	7A-70-02-79-00-00	net134	98	11	ON	Connect
33	7A-70-02-79-00-00	net135	98	11	ON	Connect
34	7A-70-02-79-00-00	net136	98	11	ON	Connect
35	7A-70-02-79-00-00	net137	98	11	ON	Connect
36	7A-70-02-79-00-00	net138	98	11	ON	Connect
37	7A-70-02-79-00-00	net139	98	11	ON	Connect
38	7A-70-02-79-00-00	net140	98	11	ON	Connect
39	7A-70-02-79-00-00	net141	98	11	ON	Connect
40	7A-70-02-79-00-00	net142	98	11	ON	Connect
41	7A-70-02-79-00-00	net143	98	11	ON	Connect
42	7A-70-02-79-00-00	net144	98	11	ON	Connect
43	7A-70-02-79-00-00	net145	98	11	ON	Connect
44	7A-70-02-79-00-00	net146	98	11	ON	Connect
45	7A-70-02-79-00-00	net147	98	11	ON	Connect
46	7A-70-02-79-00-00	net148	98	11	ON	Connect
47	7A-70-02-79-00-00	net149	98	11	ON	Connect
48	7A-70-02-79-00-00	net150	98	11	ON	Connect
49	7A-70-02-79-00-00	net151	98	11	ON	Connect
50	7A-70-02-79-00-00	net152	98	11	ON	Connect
51	7A-70-02-79-00-00	net153	98	11	ON	Connect
52	7A-70-02-79-00-00	net154	98	11	ON	Connect
53	7A-70-02-79-00-00	net155	98	11	ON	Connect
54	7A-70-02-79-00-00	net156	98	11	ON	Connect
55	7A-70-02-79-00-00	net157	98	11	ON	Connect
56	7A-70-02-79-00-00	net158	98	11	ON	Connect
57	7A-70-02-79-00-00	net159	98	11	ON	Connect
58	7A-70-02-79-00-00	net160	98	11	ON	Connect
59	7A-70-02-79-00-00	net161	98	11	ON	Connect
60	7A-70-02-79-00-00	net162	98	11	ON	Connect
61	7A-70-02-79-00-00	net163	98	11	ON	Connect
62	7A-70-02-79-00-00	net164	98	11	ON	Connect
63	7A-70-02-79-00-00	net165	98	11	ON	Connect
64	7A-70-02-79-00-00	net166	98	11	ON	Connect
65	7A-70-02-79-00-00	net167	98	11	ON	Connect
66	7A-70-02-79-00-00	net168	98	11	ON	Connect
67	7A-70-02-79-00-00	net169	98	11	ON	Connect
68	7A-70-02-79-00-00	net170	98	11	ON	Connect
69	7A-70-02-79-00-00	net171	98	11	ON	Connect
70	7A-70-02-79-00-00	net172	98	11	ON	Connect
71	7A-70-02-79-00-00	net173	98	11	ON	Connect
72	7A-70-02-79-00-00	net174	98	11	ON	Connect
73	7A-70-02-79-00-00	net175	98	11	ON	Connect
74	7A-70-02-79-00-00	net176	98	11	ON	Connect
75	7A-70-02-79-00-00	net177	98	11	ON	Connect
76	7A-70-02-79-00-00	net178	98	11	ON	Connect
77	7A-70-02-79-00-00	net179	98	11	ON	Connect
78	7A-70-02-79-00-00	net180	98	11	ON	Connect
79	7A-70-02-79-00-00	net181	98	11	ON	Connect
80	7A-70-02-79-00-00	net182	98	11	ON	Connect
81	7A-70-02-79-00-00	net183	98	11	ON	Connect
82	7A-70-02-79-00-00	net184	98	11	ON	Connect
83	7A-70-02-79-00-00	net185	98	11	ON	Connect
84	7A-70-02-79-00-00	net186	98	11	ON	Connect
85	7A-70-02-79-00-00	net187	98	11	ON	Connect
86	7A-70-02-79-00-00	net188	98	11	ON	Connect
87	7A-70-02-79-00-00	net189	98	11	ON	Connect
88	7A-70-02-79-00-00	net190	98	11	ON	Connect
89	7A-70-02-79-00-00	net191	98	11	ON	Connect
90	7A-70-02-79-00-00	net192	98	11	ON	Connect
91	7A-70-02-79-00-00	net193	98	11	ON	Connect
92	7A-70-02-79-00-00	net194	98	11	ON	Connect
93	7A-70-02-79-00-00	net195	98	11	ON	Connect
94	7A-70-02-79-00-00	net196	98	11	ON	Connect
95	7A-70-02-79-00-00	net197	98	11	ON	Connect
96	7A-70-02-79-00-00	net198	98	11	ON	Connect
97	7A-70-02-79-00-00	net199	98	11	ON	Connect
98	7A-70-02-79-00-00	net200	98	11	ON	Connect
99	7A-70-02-79-00-00	net201	98	11	ON	Connect
100	7A-70-02-79-00-00	net202	98	11	ON	Connect

Nadi bazu (ion1) i klikni "connect"



A close-up view of the AP List table, highlighting the entry for 'ion1' (BSSID: A3-F3-C1-88-6A-88) with a red box around the 'Connect' link.

ID	BSSID	ESSID	Signal	Channel	Security	Connect
44	30-45-7A-04-00-00	TP-LINK_001F84	98	11	OFF	Connect
45	7A-4C-43-79-02-1C	net106	98	11	ON	Connect
46	3A-02-7E-AD-0F-08	net105	98	11	OFF	Connect
47	7A-4C-43-79-02-1C	net106	98	11	ON	Connect
48	33-3A-00-40-00-01	net107	98	11	ON	Connect
49	7C-05-07-79-27-40	net108	98	11	ON	Connect
50	33-3A-00-40-00-01	net107	98	11	ON	Connect
51	33-3A-00-40-00-01	net107	98	11	ON	Connect
52	7A-70-02-79-00-00	net112	98	11	ON	Connect
53	A3-F3-C1-88-6A-88	ion1	98	11	ON	Connect
54	33-3A-00-40-00-01	net107	98	11	ON	Connect

Odaberi key type I stavi password *****

SSID(to be bridged):

BSSID(to be bridged): Example:00-1D-0F-11-22-33

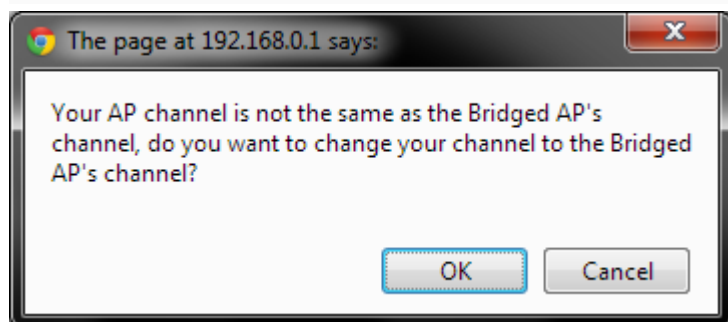
Key type:

WEP Index:

Auth type:

Password:

Save



Kaži OK

Iako kaže da treba da se Rebootuje, [još nemoj](#).

Idi na "Network">"LAN"

Promeni IP 192.168.2.200

TP-LINK

Status
Quick Setup
QSS
Network
- WAN
- LAN
- MAC Clone
Wireless
DHCP
Forwarding
Security
Parental Control
Access Control
Advanced Routing
Bandwidth Control
IP & MAC Binding
Dynamic DNS
System Tools

LAN

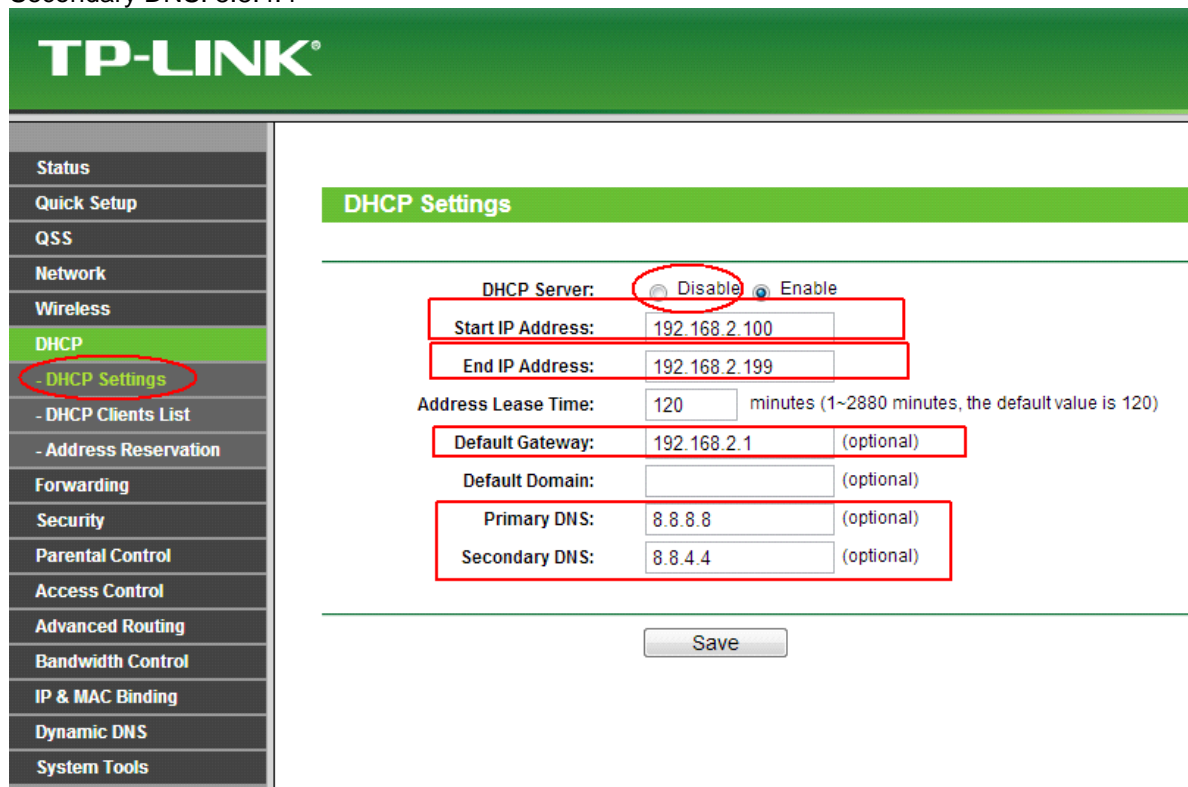
MAC Address:

IP Address:

Subnet Mask:

Mora da se rebootuje

Idi na "DHCP settings":
DHCP server: DISABLE
Gateway: 192.168.2.1 (IP baze)
Primary DNS: 8.8.8.8
Secondary DNS: 8.8.4.4



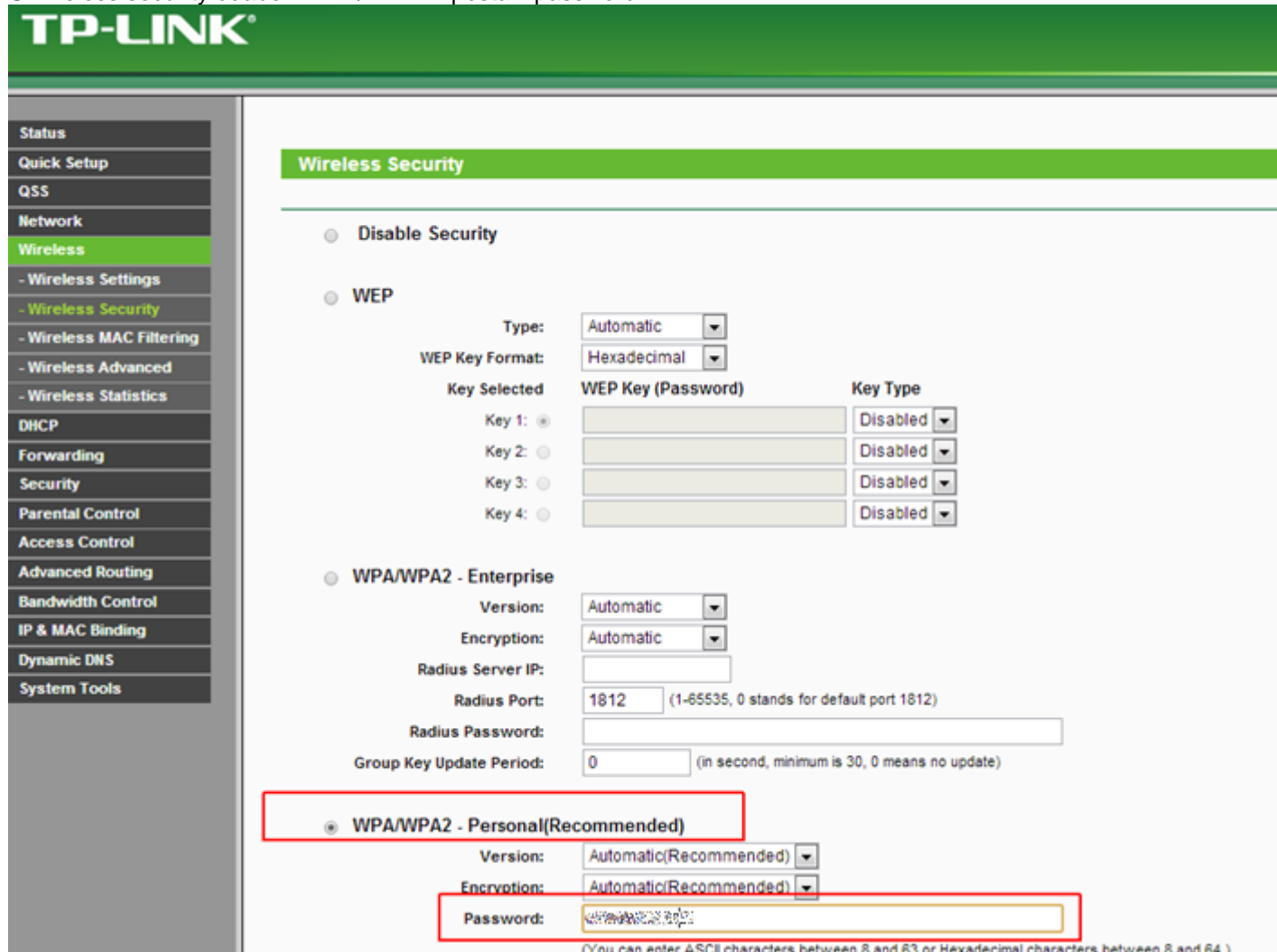
The screenshot shows the TP-LINK web interface for DHCP Settings. The left sidebar contains a menu with 'DHCP' selected and 'DHCP Settings' highlighted. The main content area is titled 'DHCP Settings' and contains the following configuration fields:

- DHCP Server: Disable Enable
- Start IP Address: 192.168.2.100
- End IP Address: 192.168.2.199
- Address Lease Time: 120 minutes (1~2880 minutes, the default value is 120)
- Default Gateway: 192.168.2.1 (optional)
- Default Domain: (optional)
- Primary DNS: 8.8.8.8 (optional)
- Secondary DNS: 8.8.4.4 (optional)

A 'Save' button is located at the bottom of the settings area.

Iako kaže da treba da se Rebootuje, [još nemoj](#).

U wireless security odaberi WPA/WPA2 i postavi password ****:



The screenshot shows the TP-LINK web interface for Wireless Security. The left sidebar contains a menu with 'Wireless' selected and 'Wireless Security' highlighted. The main content area is titled 'Wireless Security' and contains the following configuration options:

- Disable Security
- WEP
 - Type: Automatic
 - WEP Key Format: Hexadecimal
 - Key Selected: Key 1, Key 2, Key 3, Key 4
 - WEP Key (Password): (empty)
 - Key Type: Disabled
- WPA/WPA2 - Enterprise
 - Version: Automatic
 - Encryption: Automatic
 - Radius Server IP: (empty)
 - Radius Port: 1812 (1-65535, 0 stands for default port 1812)
 - Radius Password: (empty)
 - Group Key Update Period: 0 (in second, minimum is 30, 0 means no update)
- WPA/WPA2 - Personal(Recommended)
 - Version: Automatic(Recommended)
 - Encryption: Automatic(Recommended)
 - Password: (empty)

A note at the bottom states: (You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)

Još jedared REBOOT i to je to.