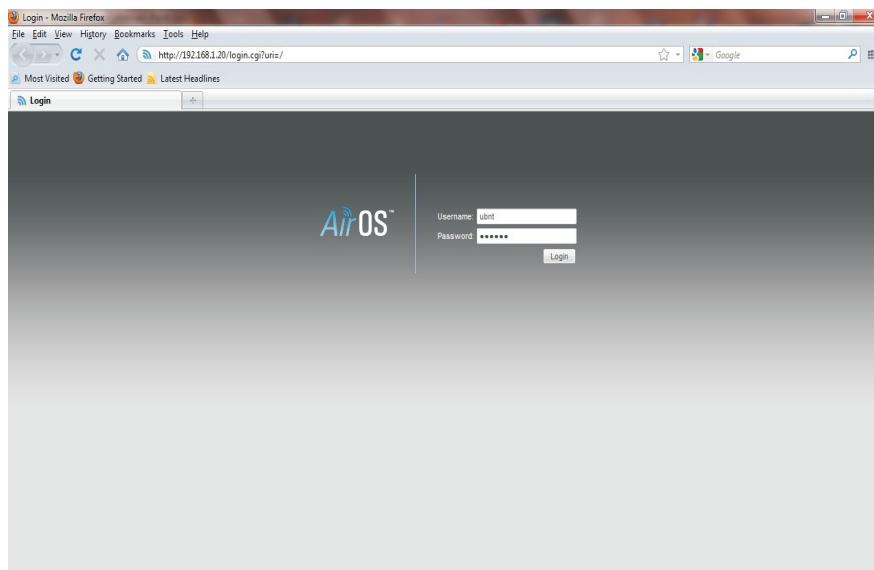


UPUTSTVO ZA PODEŠAVANJE UBIQUITY NANO STATION M5

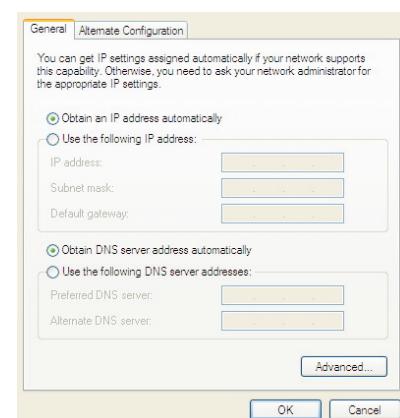
Slika 1.



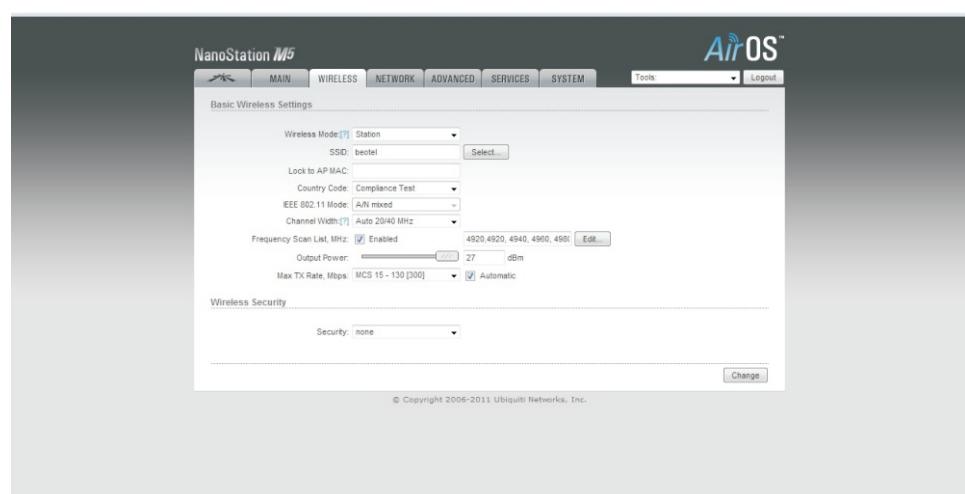
Pošto ste završili montažu opreme i povezali je na **mrežnu karticu** vašeg računara, potrebno je da otvorite program Mozilla firefox (ili Internet explorer) kao na (sl.1) i upišete adresu 192.168.1.20 u adresno polje. Posle toga pojaviće vam se polja u koja je potrebno upisati **user:ubnt password:beotel**

NAPOMENA: U slučaju da ne možete dobijete željenu stranicu (ako već imate konfiguriranu mrežnu karticu) potrebno je da: - otvorite **START menu/Control Panel/Network Connections** -desni klik na ikonicu **Local Area Connection**, a zatim **Properties** -izaberite opciju **Internet Protocol (TCP/IP)** a zatim **Properties** -tu selektujte opciju **Obtain an IP address automatically** (Sl.1a) -zatvorite potvrđno sve opcije i time je podešavanje IP adrese kompletirano

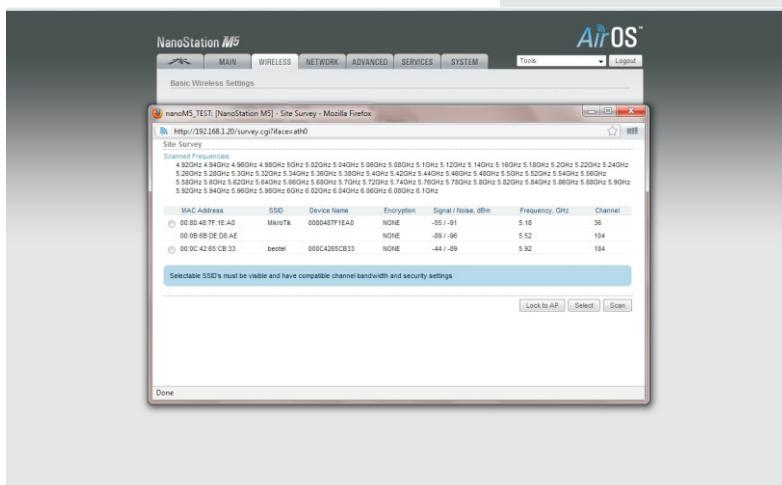
Slika 1a.



Slika 2.



Slika 3.



Slika 4.

The screenshot shows the 'Network Role' section with 'Network Mode: Router' and 'Disable Network: None'. Under 'WLAN Network Settings', the 'WLAN IP Address' is set to 'DHCP'. The 'PPPoE' tab is selected, showing 'Username: vase_korisnicko_ime' and 'Password: *****'. Other options like 'MTU/IMRU' and 'Encryption' are visible. Under 'LAN Network Settings', the 'IP Address' is set to '192.168.1.20', 'Netmask' to '255.255.255.0', and 'Enable NAT' is checked. 'Enable DHCP Server' is also checked, with 'Range Start' at '192.168.1.100' and 'Range End' at '192.168.1.200'. The 'Lease Time' is set to '3600 seconds'.

U meniju **Network** (sl.4) u odeljku **Wlan Network Settings** u sklopu opcije PPPoE Username ukucajte **vaše_korisničko_ime** i PPPoE Password **vašu_šifru** i promene potvrđite klikom na opciju **Change** na dnu stranice, a zatim **Apply**.

Napomena: "Opciono podešavanje Bridge moda"
(u slučaju da želite da imate više korisničkih naloga preko istog uređaja)
Podešavanje je sledeće:
U polju **Network mode** odaberite **Bridge** i promene potvrđite klikom na opciju **Change** na dnu stranice, a zatim **Apply** na vrhu stranice.Zatim podesite PPPoE konekciju u Windows-u i time je kongifurisanje završeno.

Slika 5.

The screenshot shows the 'Status' section with device details like 'Device Name: nanostation_M5_TEST', 'Network Mode: Router', and 'Wireless Mode: Station'. It also shows 'AP MAC: 00:0C:42:65:CB:33' and signal strength. The 'Monitor' section displays 'Throughput' and 'PPPoE Information'. In the 'PPPoE Information' table, the connection time is '00:03:18', bytes transmitted are '9888 (9.66 kBytes)', and bytes received are '56'. The primary DNS IP is '194.106.162.2' and the secondary DNS IP is '194.106.162.1'. The TX/RX packets ratio is '152 / 5'.

Na (sl.5) ovoj stranici možete proveriti da li ste uspostavili vezu prema našoj baznoj stanici. Parametri za proveru su **Signal Strength** i u sklopu **PPP information** Connection Time gde ćete videti trajanje vaše PPP konekcije prema našem serveru.