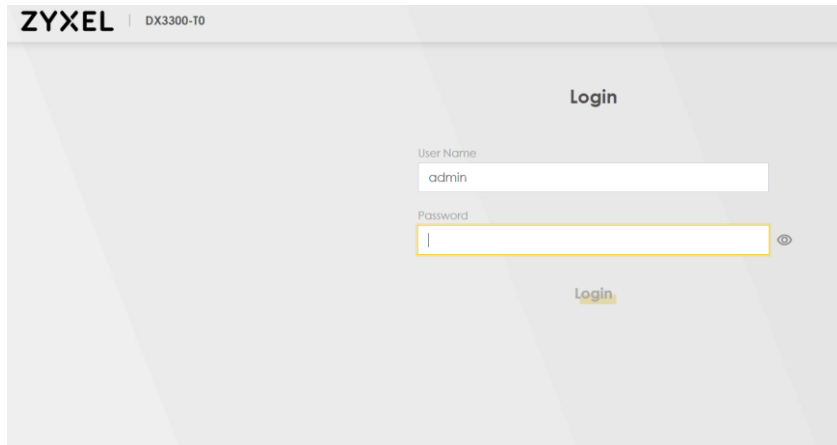


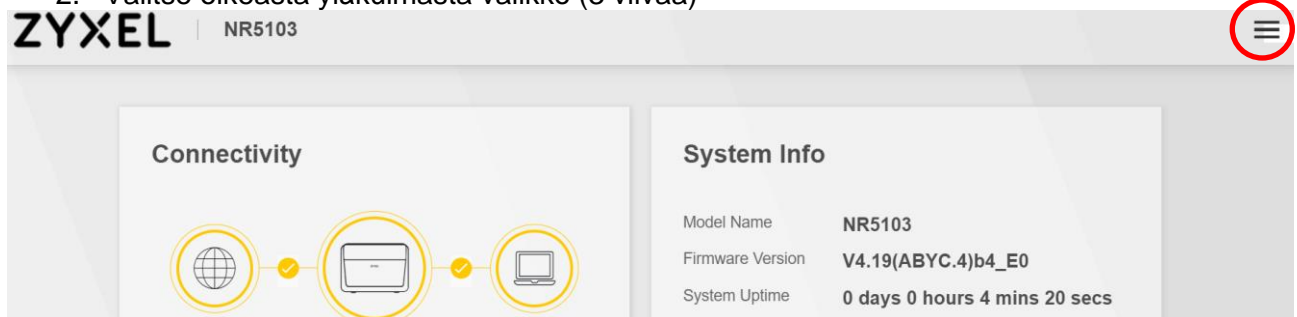
## Zyxel NR5103 laitteen siltaaminen

1. Kirjaudu laitteen hallintaan osoitteessa <https://192.168.1.1>. Tunnukset löytyvät laitteesta olevasta tarrasta.



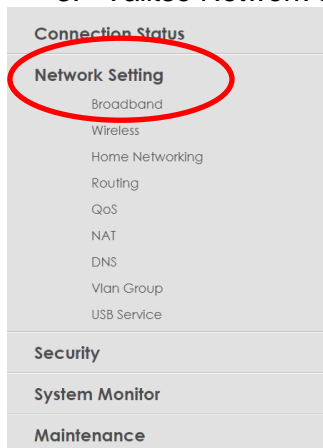
The image shows the login page of the Zyxel NR5103 web interface. At the top left, it says 'ZYXEL | DX3300-T0'. The main heading is 'Login'. There are two input fields: 'User Name' with the text 'admin' and 'Password' which is empty. Below the fields is a 'Login' button.

2. Valitse oikeasta yläkulmasta valikko (3 viivaa)



The image shows the main dashboard of the Zyxel NR5103 web interface. At the top left, it says 'ZYXEL | NR5103'. In the top right corner, there is a red circle around a hamburger menu icon (three horizontal lines). The dashboard is divided into two main sections: 'Connectivity' on the left and 'System Info' on the right. The 'Connectivity' section shows a diagram with three icons (a globe, a server, and a laptop) connected by lines with checkmarks. The 'System Info' section lists: Model Name: NR5103, Firmware Version: V4.19(ABYC.4)b4\_E0, and System Uptime: 0 days 0 hours 4 mins 20 secs.

3. Valitse Network Setting ja Broadband



The image shows a sidebar menu with several categories. The 'Network Setting' category is circled in red. Under 'Network Setting', there are sub-items: Broadband, Wireless, Home Networking, Routing, QoS, NAT, DNS, Vlan Group, and USB Service. Other categories in the sidebar include Connection Status, Security, System Monitor, and Maintenance.

#### 4. Valitse ETHWAN ja Modify

**Broadband** Ethernet WAN Cellular WAN Cellular APN Cellular SIM Cellular Band Cellular PLMN Cellular IP Passthrough  
Cellular SMS

You can configure the Internet settings of this device. Correct configurations build successful Internet connection.

[+ Add New WAN Interface](#)

#	Name	Type	Mode	Encapsulation	802.1p	802.1q	IGMP Proxy	NAT	Default Gateway	IPv6	MLD Proxy	Modify
1	Cellular WAN 1	CELL	Routing	IPoE	N/A	N/A	N/A	Y	Y	Y	N/A	
2	Cellular WAN 2	CELL	Routing	IPoE	N/A	N/A	N/A	Y	N	Y	N/A	
3	ETHWAN	ETH	Routing	IPoE	N/A	N/A	Y	Y	Y	Y	N	

#### 5. Valitse kohdasta Mode asetus "Bridge". Lopuksi klikkaa sivun alareunasta "Apply"

[<](#) **Edit WAN Interface**

**General**

Name: VDSL

Type: VDSL over PTM

Mode: **Routing**

Encapsulation: IPoE

IPv4/IPv6 Mode: IPv4 IPv6 DualStack

**VLAN**

802.1p: 0

802.1q: (1~4094)

**MTU**

MTU: 1500