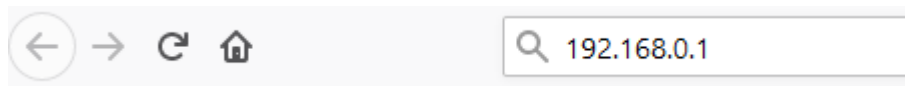


Norint pakeisti belaidžio ryšio (Wi-Fi) slaptažodį, reikia prisijungti prie maršrutizatoriaus valdymo skydelio.

Tam naršyklės nuorodos įvedimo laukelyje vedame **192.168.0.1**:



Atsidariusiame prisijungimo lange įvedame šiuos prisijungimo duomenis:

User name: user

Password: user

A screenshot of an 'Authentication Required' dialog box from Mozilla Firefox. The title bar says 'Authentication Required - Mozilla Firefox'. The main text reads: 'http:// is requesting your username and password. The site says: "Dual Band WLAN Access Point"'. Below this, there are two input fields: 'User Name:' with the text 'user' and 'Password:' with four dots. At the bottom, there are 'OK' and 'Cancel' buttons.

Pasirodžiusiame meniu pasirenkame **WLAN1** (5 GHz dažnis) arba **WLAN2** (2.4 GHz dažnis):

A screenshot of the cgates R7900-A3 web interface. The top header is black with the 'cgates' logo on the left and 'R7900-A3' on the right. Below the header is a green navigation bar with tabs: 'SETUP', 'WLAN1', 'WLAN2', 'TCP/IP', 'IPV6', 'FIREWALL', and 'MANAGEMENT'. The 'MANAGEMENT' tab is selected. On the left side, there is a sidebar with 'STATUS' (highlighted in green), 'STATISTICS', and 'DDNS'. The main content area shows the 'Status' page with the title 'Status' in green and a subtitle 'This page shows the current status and some basic settings of the device.'

Pasirinkus pvz. **WLAN2**, atsidarys belaidžio tinklo valdymo langas:

	SETUP	WLAN1	WLAN2	TCP/IP	IPV6	FIREWALL	MANAGE
BASIC SETTING							
ADVANCED							
SECURITY							
ACCESS CONTROL							
WDS SETTING							
SITE SURVEY							
WPS							
SCHEDULE							

Wireless Basic Settings -wlan2

This page is used to configure the parameters for wireless LAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters.

☐ **Disable Wireless LAN Interface**

Band: 2.4 GHz (B+G+N)

Mode: AP

Network Type: Infrastructure

SSID: Cgates_A

Channel Width: 40MHz

Control Sideband: Upper

Channel Number: Auto

Broadcast SSID: Enabled

WMM: Enabled

Data Rate: Auto

TX restrict: 0 Mbps (0:no restrict)

RX restrict: 0 Mbps (0:no restrict)

Associated Clients:

☐ **Enable Mac Clone (Single Ethernet Client)**

☐ **Enable Universal Repeater Mode (Acting as AP and client simultaneously)**

SSID of Extended Interface: 11n AP RPT1

Šiame lange, šoniniame meniu, pasirenkame punktą **Security**:

BASIC SETTING
ADVANCED
SECURITY
ACCESS CONTROL
WDS SETTING
SITE SURVEY
WPS
SCHEDULE

Pasirodžiusiame lange, laukelyje **Pre-Shared Key**, keičiame Wi-Fi slaptažodį į norimą:

Wireless Security Setup -wlan2

This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.

Select SSID: Root AP - Cgates_A Apply Changes Reset

Encryption: WPA2

Authentication Mode: ☐ Enterprise (RADIUS) ☒ Personal (Pre-Shared Key)

Management Frame Protection: ☒ none ☐ capable ☐ required

WPA2 Cipher Suite: ☐ TKIP ☒ AES

Pre-Shared Key Format: Passphrase

Pre-Shared Key: ••••••••

Pakeitimą patvirtiname spausdami **Apply changes**:

Wireless Security Setup -wlan2

This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.

Select SSID: Root AP - Cgates_A464 Apply Changes Reset

Po šio veiksmo pasirodžiusiame pranešime spaudžiame mygtuką **Reboot now**:

Change setting successfully!

Your changes have been saved. The router must be rebooted for the changes to take effect. You can reboot now, or you can continue to make other changes and reboot later.

Reboot Now Reboot Later

Paspaudus mygtuką **Reboot now**, pasirodys pranešimas apie vykdomą pakeitimų išsaugojimą:

Change setting successfully!

Do not turn off or reboot the Device during this time.

Please wait 19 seconds ...

Po 20 sek. slaptažodis bus pakeistas ir prie belaidžio ryšio (Wi-Fi) galėsite jungtis naudodami naują slaptažodį.