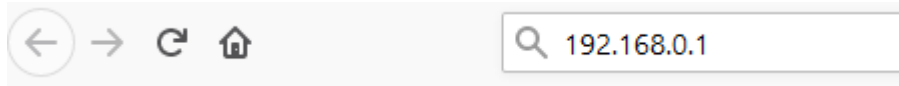


Norint pakeisti belaidžio ryšio (Wi-Fi) slaptažodį, reikia prisijungti prie maršrutizatoriaus valdymo skydelio.

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

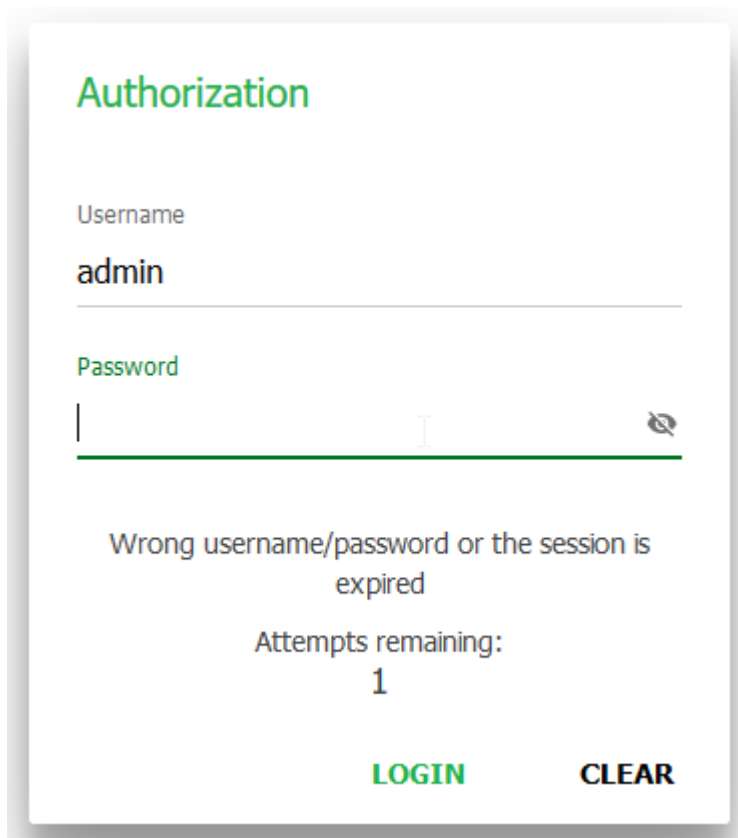
A screenshot of a web browser's address bar. On the left, there are four navigation icons: a back arrow, a forward arrow, a circular refresh icon, and a house icon representing the home page. To the right of these icons is a search icon (magnifying glass) followed by the text "192.168.0.1" entered in the address field.

Jei jungiatės pirmą kartą, atsidariusiame prisijungimo lange įvedame šiuos prisijungimo duomenis:

Username: admin

Password: bet koks jūsų sugalvotas slaptažodis

PASTABA: jungiantis antrą ir kitus kartus, reikės įvesti slaptažodį, kurį sugalvojote ir įvedėte pirmą kartą jungiantis, tad nepamirškite jo.

A screenshot of a web-based login interface titled "Authorization". It features two input fields: "Username" with the text "admin" entered, and "Password" which is currently empty. Below the password field is a horizontal line. Underneath the fields, a message reads "Wrong username/password or the session is expired". Below this message, it says "Attempts remaining: 1". At the bottom of the form are two buttons: "LOGIN" in green text and "CLEAR" in black text.

Jei jungiantis nepamenate prisijungimo duomenų ar jie netinka, atstatykite maršrutizatoriaus gamyklinius nustatymus paspausdami RESET mygtuką, esantį maršrutizatoriaus apačioje.

Pasirodžiusiame maršrutizatoriaus valdymo skydelyje, pasirenkame punktą **Wi-Fi Configuration:**

Welcome to configuration interface of D-Link device!

This page contains links to interface sections which are often accessed after the initial configuration. Complete list of sections is available in the menu.



URL Filter

You can block access to unwanted web sites by URL addresses.



Restriction of Wireless Clients Access

You can block Wi-Fi access to the device for certain clients.



Connection of Multimedia Devices

Select ports to connect multimedia devices.



DLNA Server

On the DLNA page, you can enable the built-in DLNA server of the router to provide access to the USB storage for users of your LAN.



Print Server

Configuration of a printer connected to the USB port of the device for shared use of the LAN users.



Torrent Client

The device's You can use your device to exchange files via the BitTorrent protocol, if you connect an external storage and configure the torrent client.information summary.



Device Information

The device's information summary.



Wi-Fi Configuration

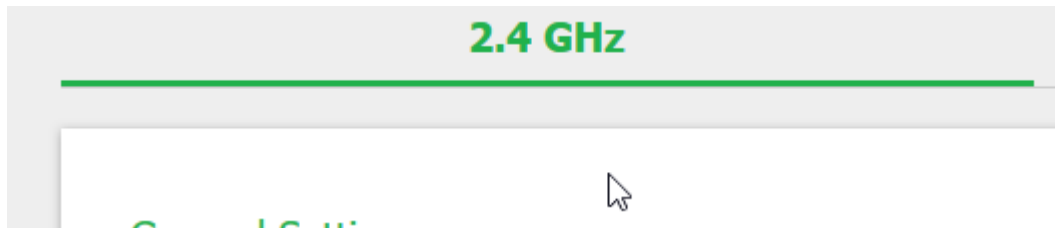
Configuration of basic Wi-Fi parameters. Here you can configure the network name, security settings, etc.



Wi-Fi Configuration

Configuration of basic Wi-Fi parameters. Here you can configure the network name, security settings, etc.

Pasirinkame punktą **2.4 GHz**:



Security Settings dalyje, laukelyje **Password PSK**, keičiame esamą Wi-Fi slaptažodį į norimą ir spaudžiame žalią mygtuką **Apply**:

Security Settings

Network authentication

WPA-PSK/WPA2-PSK mixed ▼

Password PSK*

●●●●●●●●



 Password should be between 8 and 63 ASCII characters

Encryption type*

AES



Group key update interval (in seconds)*

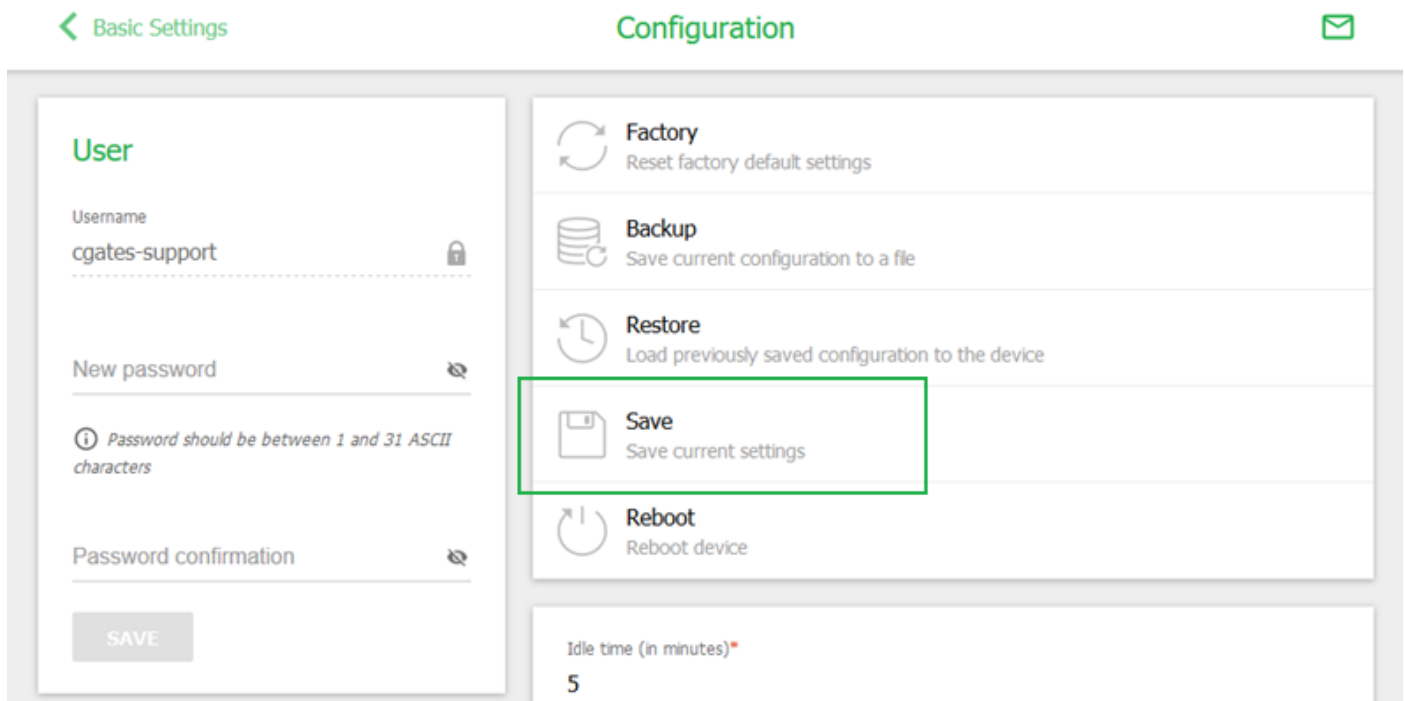
3600

Tą patį veiksmą atliekame ir pasirinkę 5 GHz dažnį.

Pakeitę slaptažodį abiemis dažniais, kairėje pusėje esančiame meniu renkamės punktą **System** > **Configuration**:



Ir išsaugome pakeitimus pasirinkdami punktą **Save**:



Atlikę šiuos veiksmus prie belaidžio ryšio (Wi-Fi) galėsite jungtis naudodami naują slaptažodį.