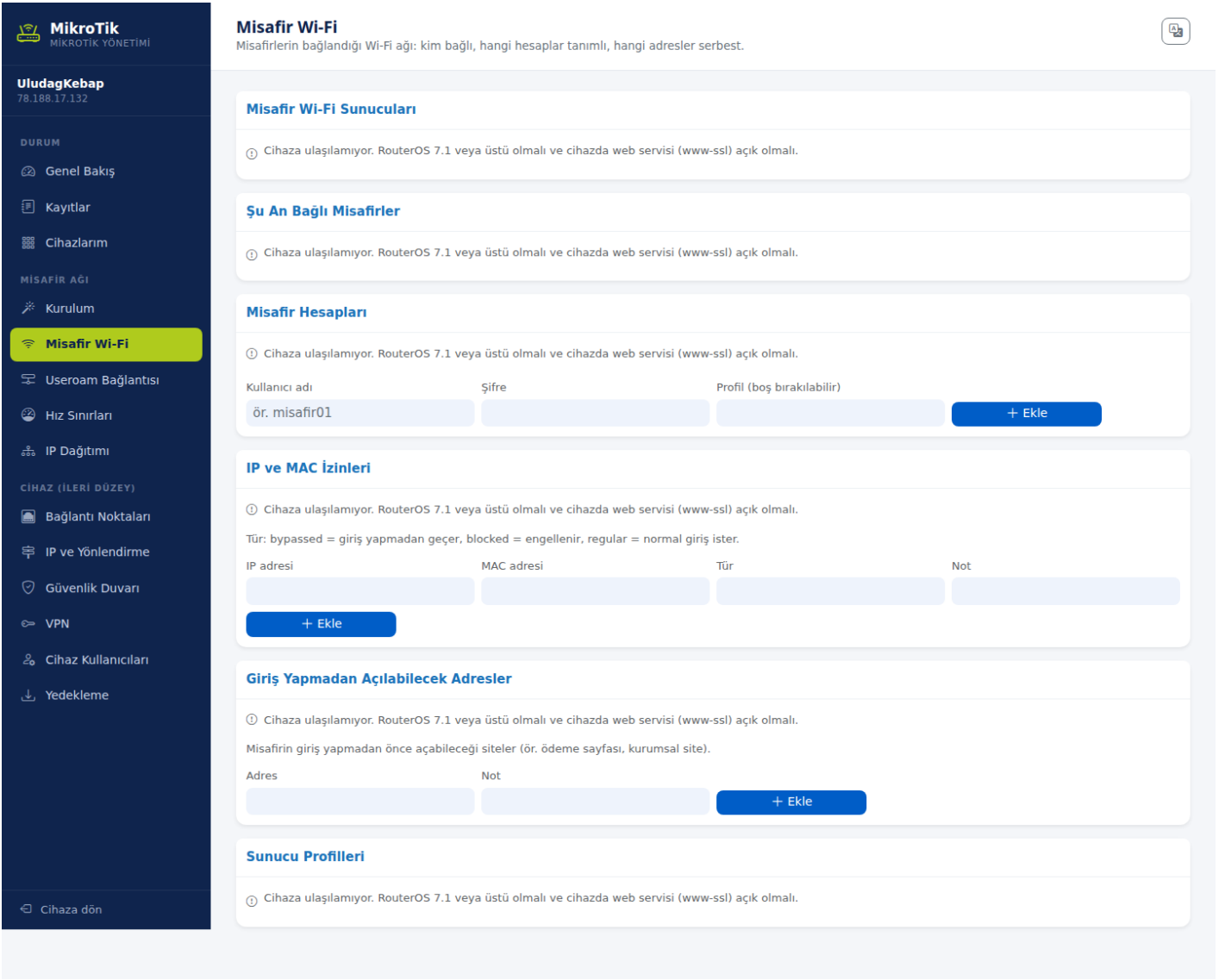


Guest Wi-Fi and Useroam Connection

This page covers two guest-network screens: **Guest Wi-Fi**, the network guests connect to, and **Useroam Connection**, which shows whether sign-ins are reaching Useroam.

1. Guest Wi-Fi

“ How do I open it? MikroTik Management → GUEST NETWORK → Guest Wi-Fi.



The screen has four sections:

Guest Wi-Fi servers

The hotspot servers defined on the device.

Guests connected right now

Devices currently on the network. When you want to block a guest, this is where you **copy the MAC address** from.

Guest accounts

Hotspot users defined on the device. A new account takes three fields:

- **Username**

- **Password**
- **Profile** (may be left empty)

IP and MAC permissions

Sets how specific addresses behave on the network. **Type** takes three values:

- **bypassed:** Passes through without signing in.
- **blocked:** Blocked.
- **regular:** Normal sign-in required.

A separate **Addresses reachable without signing in** section holds the addresses a guest may reach before authenticating (a payment provider or your own site, for instance).

2. Useroam Connection

“ **How do I open it? MikroTik Management → GUEST NETWORK → Useroam Connection.**

The screen where you check whether guest Wi-Fi sign-ins are **reaching Useroam's records**. If the device is unreachable, the top reads *"Status could not be read — the Useroam connection could not be checked because the device could not be reached."*

RADIUS servers

Lists the RADIUS servers defined on the device. A new server takes three fields:

- **Server address**
- **Shared secret**
- **Service**

“ **The shared secret is never displayed, for security.** If you lose it, you have to enter it again.

Guest Wi-Fi profiles

Lists the hotspot profiles, so you can confirm which profile RADIUS is working through.

**“ Related pages: MikroTik Management → Setup Wizard, Overview;
Captive Portal → Portal Settings.**

Revizyon #3

tugay tarafından 11 Ağustos 2026 12:13:30 oluşturuldu

tugay tarafından 11 Ağustos 2026 12:17:22 güncellendi