Installing on a VPS (Cloud Server)

SAS Radius can run on a cloud server (VPS) instead of your own hardware. The easiest way is a **ready-to-use SAS Radius VPS from Snono Systems**.

Pre-installed SAS Radius VPS (recommended)

Snono Systems provides VPS servers on **DigitalOcean** with SAS Radius **already installed**. They include a **VPN** for connecting your MikroTik routers to SAS Radius.

- No installation needed: you receive the panel address and login, ready to use.
- The VPN connects your routers securely to the server over the internet, so RADIUS authentication, accounting and disconnect requests work even when the routers are behind NAT.
- Each router connects to the VPN and is added in SAS Radius (*NAS → New*) with its **VPN (tunnel) IP**.

To order a pre-installed VPS, contact Snono Systems through client.snono-systems.com.

Your own VPS

If you already have a VPS, Snono Systems can install SAS Radius on it for you.

1. Rent a VPS with **Ubuntu 18.04** and resources as in System Requirements.
2. Send the server IP and SSH access to Snono support.
3. After installation, you receive the panel address and login.

Routers connect to a cloud server through a VPN (L2TP, SSTP…), because RADIUS and disconnect requests must not pass through NAT. Add each router in SAS Radius with its **tunnel IP**.

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