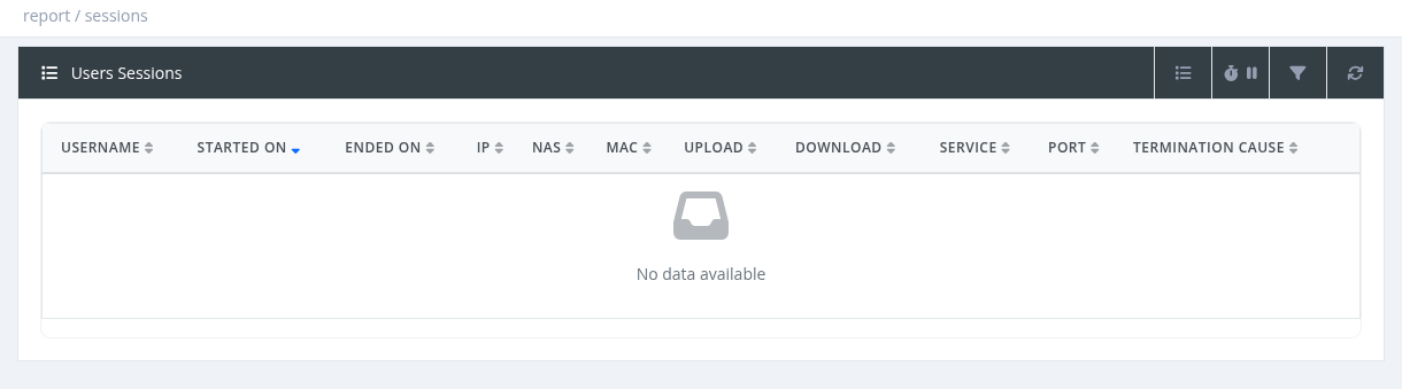
Sessions Report

Reports → Sessions lists user connections (sessions): when each user connected and disconnected, from which router and IP, and how much traffic was used. It is useful to find who used an IP address at a certain time.



Columns

Column	Description
Username	The user.
Started On / Ended On	Session start and end (empty end = still online).
IP	The IP address given to the user.
NAS	The router.
MAC	The device MAC address.
Upload / Download	Traffic of the session.
Service, Port	PPPoE service name and router port.
Termination Cause	Why the session ended, for example *User-Request* (the device disconnected), *Admin-Reset* (disconnected by SAS Radius or the router), *Lost-Carrier*, *Idle-Timeout*, *NAS-Reboot*, *SAS-TIMEOUT* (closed by SAS Radius because no updates were received).
Protocol	Hidden by default.

Filters

- **IP Address**: exact IP.

- **Username**: exact username.
- **MAC**: part of a MAC address.
- **From Date**: sessions started on or after this date. **To Date**: sessions ended on or before this date (sessions still online are not included when To Date is set).

Managers see sessions of their own users. A single user's sessions are also in the user's **Sessions** tab.

> Sessions are kept as long as session history is kept on the server. On large servers, old sessions may be archived to save space.

Required permission: Report - Sessions or Users - Show Sessions

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