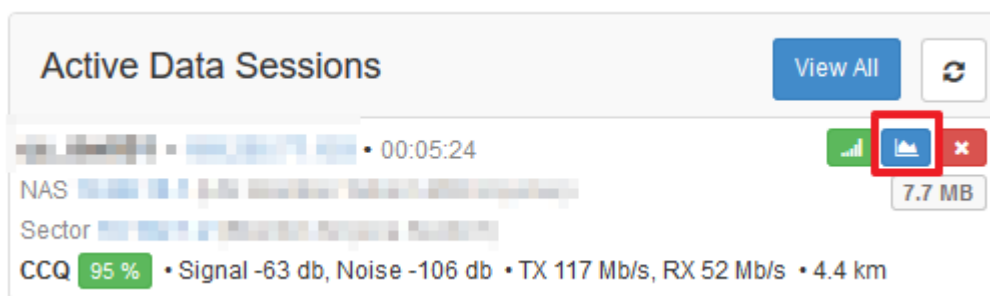
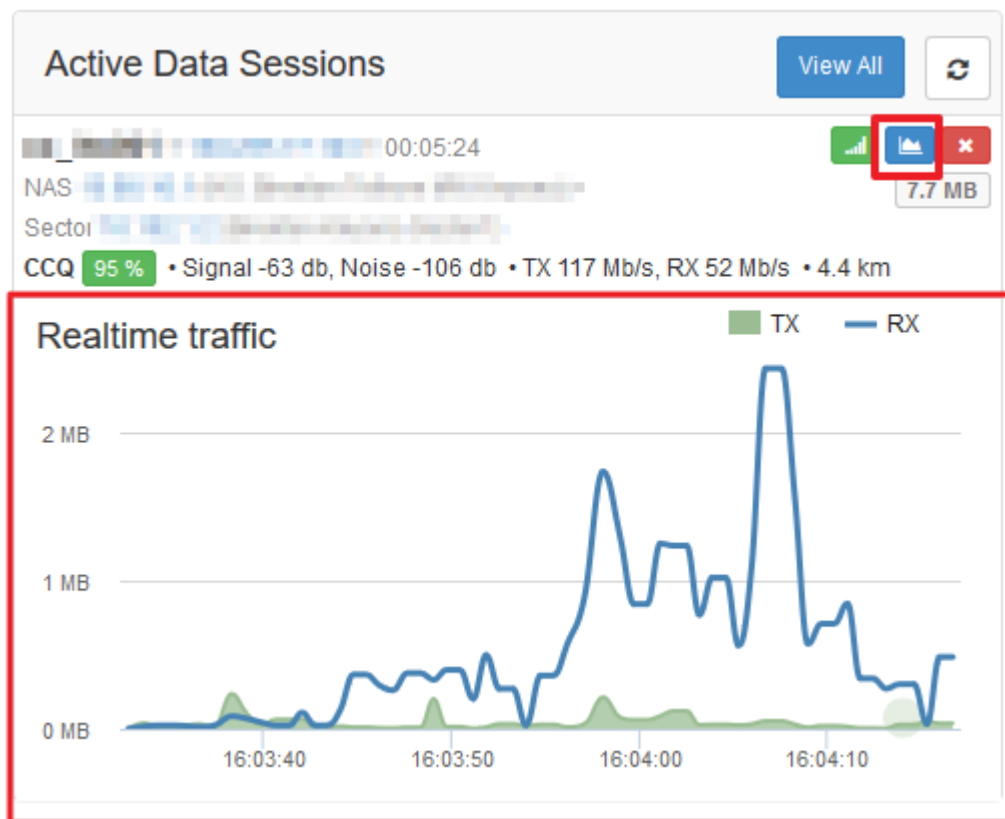


On the “Active Data Sessions” widget on the customer edit screen (customer profile), you can now see the real-time usage graph for active radius users.

Click on the “Show Real-time usage graph” button on the widget:



After clicking on the real-time usage graph button, it will start to display usage in real time:









You can also view real-time usage graphs on devices themselves by going to Devices -> Network Devices -> Edit a Device -> Go to Interfaces tab

Edit Network Device #0002

Device Interfaces Changes IP Pools Configs Backups Syslog Downtime Passwords MT Users Audit Trail

Network Interfaces Refresh Scan Router

Inf Name	Type	Sync	VLAN	Status	Last Detected Change
eth0	eth	100Mb/s		Running	  
wlan0	wlan			Running	  

Show Realtime usage graph

Close Scan Ping Probe Delete Add to LibreNMS Save Changes



Note:

If you click on the button to show real-time usage and the device is not configured correctly, you will see the following popup on the edit customer screen:

Unable to show realtime graph, PPPoE session not found on the NAS or Mikrotik API not configured on Network Device

“Unable to show real-time graph, PPPoE session not found on the NAS or Mikrotik API not configured on Network Device”