



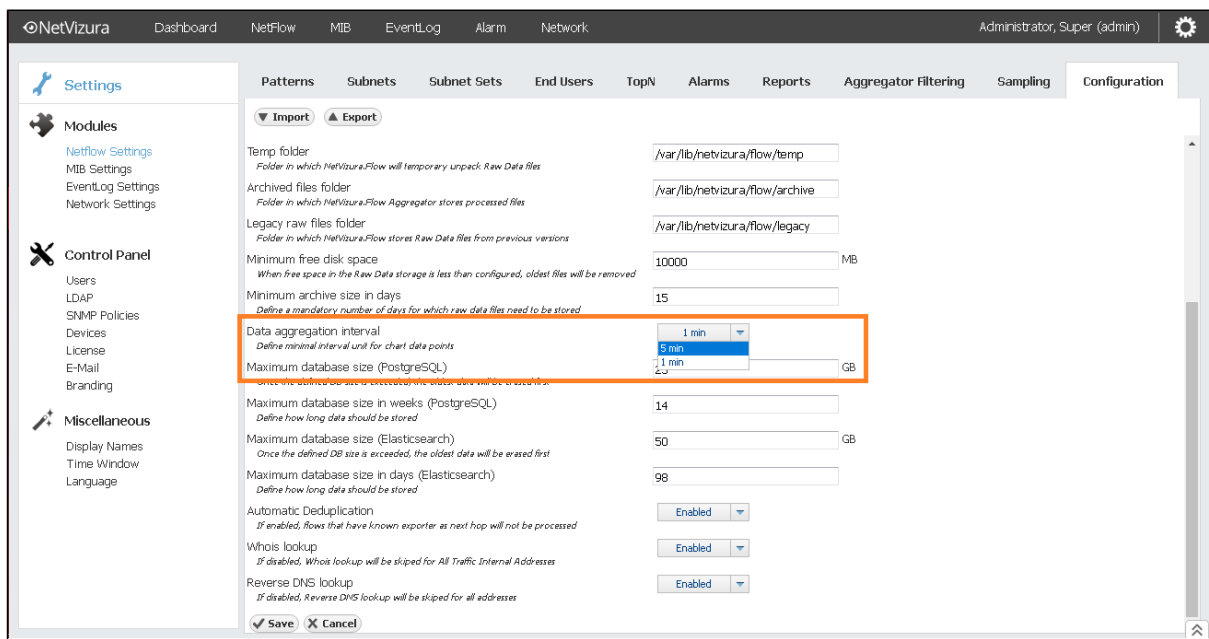
Data aggregation interval

Collected raw data can be shown in 1-minute and 5-minute time granularities, depending on how refined analysis you require. If you need near real-time traffic monitoring, 1-minute data aggregation is the best choice.


 Once you download NetVizura application, default data aggregation interval is set to 5-minute. 1-minute data aggregation interval is available from NetVizura 5.2.

To set the desired data aggregation interval, follow the steps below:

1. Go to  **NetFlow Settings > Configuration** tab
2. Select a new value in **Data aggregation interval** field
3. Click on the **Save** button.



The screenshot shows the NetVizura Configuration tab with various settings. The 'Data aggregation interval' dropdown menu is open, showing options: 1 min, 5 min (selected), and 1 min. The 'Save' button is highlighted at the bottom.

 After setting the data aggregation interval, it is mandatory to restart the Tomcat service.

Linux users

For tomcat 9, type the following: **sudo systemctl restart tomcat9**

If you use a different Tomcat version, replace the version with the version number you utilize.

Windows users

There are two ways to restart Tomcat:

- 1) In Windows search, type **Configure Tomcat**. You will get Apache Tomcat properties. Click **stop**, and then **start**.
- 2) In Windows search, type **services**. Scroll to the Apache Tomcat 9.0 (or the version you use). **Right-click on that line**, and click on the **restart** option.