


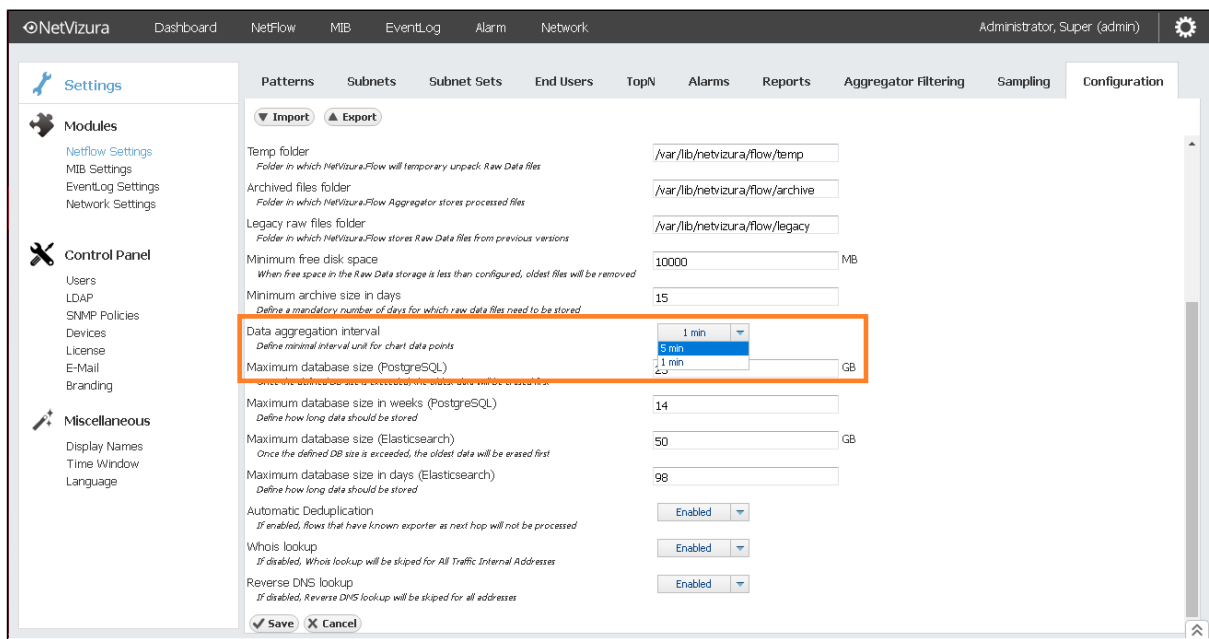
Data aggregation interval

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. The left sidebar contains 'Settings' (Modules, Control Panel, Miscellaneous) and 'Configuration' (Patterns, Subnets, Subnet Sets, End Users, TopN, Alarms, Reports, Aggregator Filtering, Sampling, Configuration). The 'Configuration' tab is active, showing various settings. The 'Data aggregation interval' dropdown menu is open, showing options: 1 min, 5 min, and 1 min. The '5 min' option is highlighted. The 'Save' button is at the bottom left.

 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.