

# TopN Settings

By default, the number of top talkers that appear in the chart and table for any node and statistic is set to 10. This is defined by the Default TopN rule. In addition to a default rule, you can create specific rules for specific nodes i.e. rise or lower top talkers followed for certain type of traffic the that node affected by the rule.

NetFlow users can view and NetFlow administrator can add, edit or delete TopN rules.

To configure TopN rules, go to **blocked URL > Settings > NetFlow Settings > TopN** tab.

To change default TopN rule:

1. Choose **Edit** Default rule (click on pen icon button, or double click on table row)
2. Update the **TopN shown** fields as wanted
3. Confirm with **Save**

To add a new TopN rule:

1. Click **Add**
2. Give a **Rule Name**
3. Choose Node for which the rule will apply to
  - a. Choose **Node type** (Exporter, Interface, Traffic Pattern, Subnet, Subnet Set, All Users, End User, Domain)
  - b. Click **Select** to choose a node (popup showing all available nodes will show)
4. In **TopN shown** section change the topN count for a traffic distribution (host, conversation, service...)

The screenshot shows the 'Editing TopN Rule "Exporter GNS3"' window. It has a tabbed interface with 'Patterns', 'Subnets', 'Subnet Sets', 'End Users', 'TopN', 'Alarms', 'Reports', 'Aggregator Filtering', 'Sampling', and 'Configuration'. The 'TopN' tab is active. The 'Rule information' section on the left shows 'Rule name: Exporter GNS3' and 'Node type: Exporter' with a 'Select' button. The 'TopN shown' section on the right lists various categories with input fields for counts: Interfaces (8), Hosts (8), Conversations (8), Services (8), Protocols (8), QoS (8), and AS (8). At the bottom, 'Set all to: 10' is shown with 'Set' and 'Set to default' buttons. A 'Save' button is at the bottom left.



You need to login/logout to be able to view these changes on charts and tables.