

# Node Type

The screenshot shows the 'Graph details' dialog box. At the top is a 'Reset' button. Below it is the 'Node Type' dropdown menu, which is open and shows a list of six node types: Exporter, Interface, Traffic Pattern, Subnet, Subnet Set, and End User. Below the dropdown is the 'Measure' section with two tabs: 'Throughput' (selected) and 'Volume'. Under 'Throughput' are three sub-tabs: 'Bits/s' (selected), 'Packets/s', and 'Flows/s'. Below these is the 'Graph Type' dropdown menu, currently set to 'Area Chart'. To the right of the 'Graph Type' is a 'Legend' toggle switch, which is turned on. At the bottom is a 'Title' text input field. At the very bottom are 'OK' and 'Cancel' buttons.

When building a chart, the mandatory first step is to make a selection between six types of nodes: Exporter, Interface, Traffic Pattern, Subnet, Subnet Set and End User. Once this step is completed you will be able to edit the following fields in Add Graph pop-up.

To learn more about different types of nodes read [Usage \(NFA\)](#).