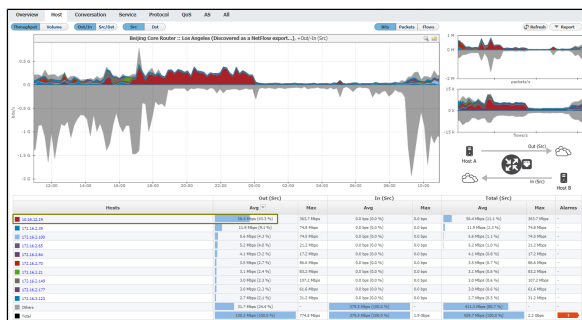


Traffic Perspectives

Where applicable, traffic views can be further split and filtered based on the following perspectives: interface direction, endpoint direction, conversation participant, network direction and end users. Taking a look from a particular perspective is actually what you need in order to understand the event in the network.

Interface (Out/In)

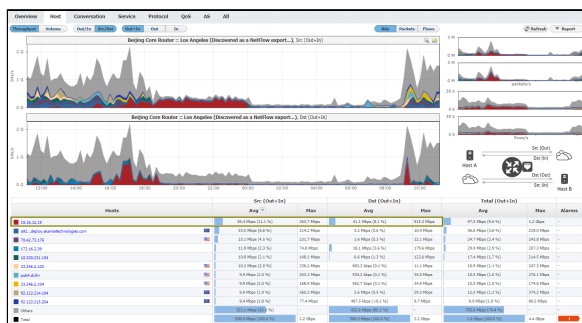
Interface In/Out perspective will make a split to traffic that came into the interface(s) and traffic that went out of the interface(s).



In the screenshot above we see that after business hours yesterday, 10.16.12.19 was the top consuming Src host making traffic in Out direction via Los Angeles interface.

Endpoint (Src/Dst)

Host participants perspective will separate traffic to the one made by source host, service or AS and traffic made by destination host, service or AS.



Above screenshot explains better how much traffic a particular host, e.g. 10.16.12.19, achieved both as a Src and Dst via Los Angeles interface.

Conversation (Ini/Res)

Ini/Res perspective shows conversation split to traffic from initiator to responder and traffic from responder to initiator.

On this page:

- Interface (Out/In)
- Endpoint (Src/Dst)
- Conversation (Ini/Res)
- Network (Out/In)
- End User (Upload/Download)

