

Understanding the PRTG page on the OME-RESA web site.

TCHESC - ATM10/1/0

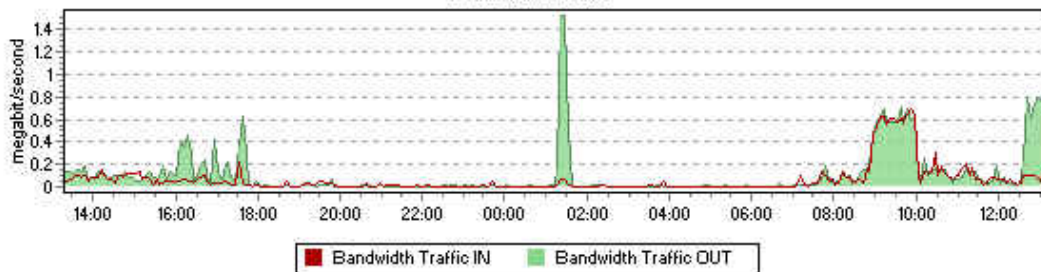
Live Graph

Last 5 Minutes - 30 sec Interval



Last 24 Hours

5 Minute(s) Averages



The green flow of traffic represented in the example figure above is actually coming into the TCH ESC equipment, but according to the Interface at OME-RESA (the one doing the actual monitoring) it is going OUT to the location.

More (yawn) detail:

Your school district connects to the Internet through OME-RESA. We are the Internet Service Provider.

Your school district equipment connects to the OME-RESA equipment via one or several T1 lines (some are soon to be replaced with fiber).

This equipment at OME-RESA connects to your schools with T1 lines through physical interfaces. Just like a printer cable connects the printer to a pc.

There is a program that monitors the traffic going in and out of these interfaces. This program is not located at your school but in Steubenville.

It monitors the interface for your school from the OME-RESA location point of view.

So if traffic is flowing to your school from this site it goes "out" of the OME-RESA interface and "into" your site.

When you look at your school district's PRTG report you are looking at what data is flowing "out" of the Steubenville OME-RESA interface location to you.