Some of the images below will be a continuation from chapter thirteen How to Build a Network

**[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCI-Rqa-ojskCFYhyPgodkUsC8w&url=http%3A%2F%2Foptimus5.com%2Findex.php%3Fpage%3Dsearch%2Fimages%26search%3Dlan%2Bcable%2Btester%26type%3Dimages&bvm=bv.107467506,d.d24&psig=AFQjCNH4HnlGL05G9PeEExnOOpY1mWICsg&ust=1447535249458834)Image 1 of 3**

A device that is used to test the strength and connectivity for cable or other wired

**Cable Tester** ([optimus5.com](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAYQjB1qFQoTCK-KqMGojskCFcNZPgodgZ8Fpw&url=http%3A%2F%2Foptimus5.com%2Findex.php%3Fpage%3Dsearch%2Fimages%26search%3Dlan%2Bcable%2Btester%26type%3Dimages&psig=AFQjCNH4HnlGL05G9PeEExnOOpY1mWICsg&ust=1447535249458834))

Optimus 5 Search - Image. (n.d.). Retrieved November 12, 2015, from http://optimus5.com/index.php?page=search/images&search=lan cable tester&type=images

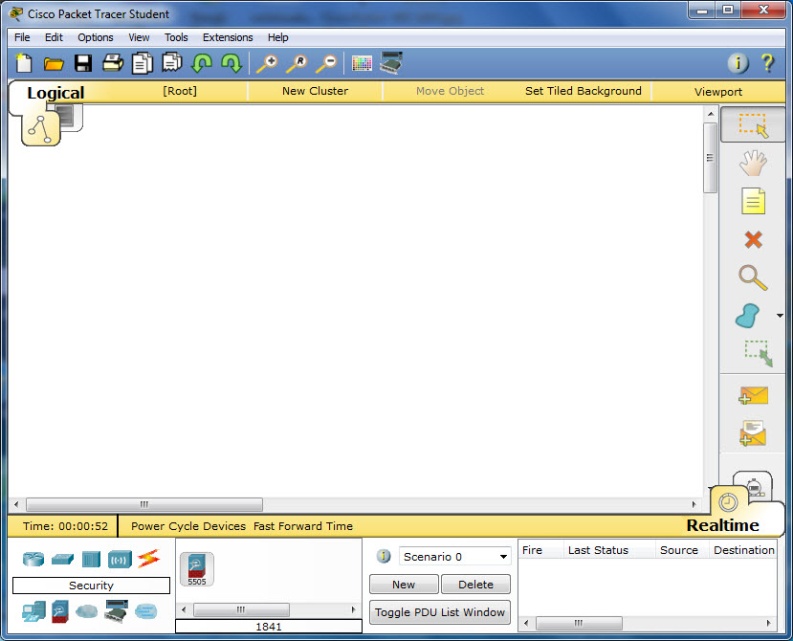
[](https://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCO3aodywjskCFciCPgodJ8sMpQ&url=https%3A%2F%2Fwww.youtube.com%2Fwatch%3Fv%3Dbfp7oskfDXY&psig=AFQjCNH4HnlGL05G9PeEExnOOpY1mWICsg&ust=1447535249458834)

**Image 2 of 3**

Image two is also, a cable tester it does the same work, but looks a bit slightly different. ( I chose to use this picture this way if my students see two cable tester that look different they will know that they both do the same task).

**LAN cable tester** ([www.youtube.com](https://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAYQjB1qFQoTCOS5xqSyjskCFYNVPgodIYIFHA&url=https%3A%2F%2Fwww.youtube.com%2Fwatch%3Fv%3Dbfp7oskfDXY&psig=AFQjCNH4HnlGL05G9PeEExnOOpY1mWICsg&ust=1447535249458834))

Cable Tester Product Review. (n.d.). Retrieved November 12, 2015, https://www.youtube.com/watch?v=bfp7oskfDXY

[](https://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCLmP8vmqjskCFQNyPgod5ugPdQ&url=https%3A%2F%2Fphongdl.uit.edu.vn%2Fthu-thuat%2Fwindows%2F153-cisco-packet-tracer-student-61-windows.html&psig=AFQjCNFSBc2JSkz0YyO0aBL9DmBud0QhRw&ust=1447536261306474)

**Image 2 of 3** ([phongdl.uit.edu.vn](https://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=&url=https%3A%2F%2Fphongdl.uit.edu.vn%2Fthu-thuat%2Fwindows%2F153-cisco-packet-tracer-student-61-windows.html&psig=AFQjCNFSBc2JSkz0YyO0aBL9DmBud0QhRw&ust=1447536261306474))

Image two is a software application that helps students to practice how to build a network.

**I chose to make this image large this way viewers will see all the detail of the software much better.**

Cisco Packet Tracer Student 6.1, 6.2 (Windows). (n.d.). Retrieved November 12, 2015, from https://phongdl.uit.edu.vn/thu-thuat/windows/153-cisco-packet-tracer-student-61-windows.html