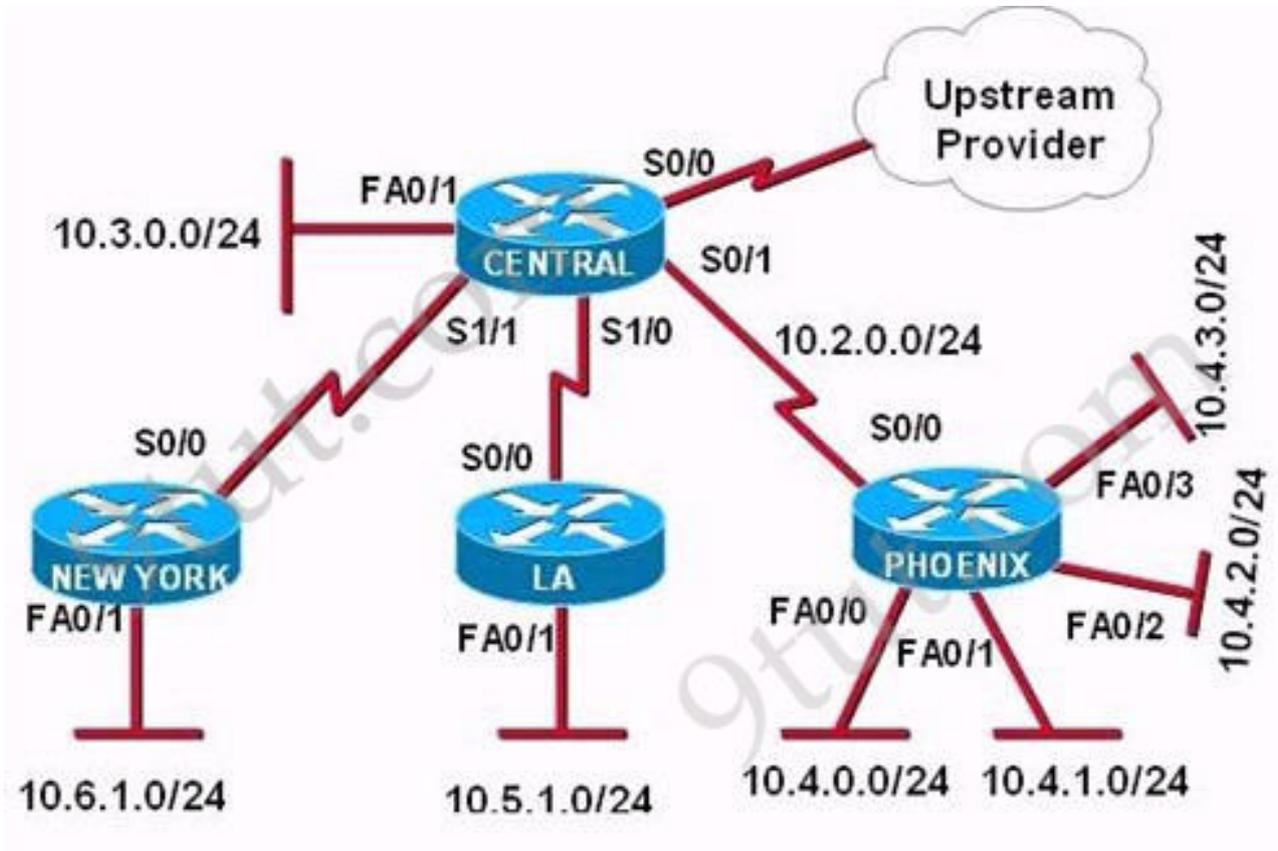


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cfg and test.cfg. In the .cfg file, the demo program provides definitions for some of the key features of the program, such as the port definitions for Lab2811_tcpDemo and Lab2811_udpDemo. This configuration file also defines that the Tcl scripts that perform the routing, IP addressing, IP fragmentation, and UDP port mapping will run within this program. The demo.cfg file defines a large number of subroutines that are defined and used by the Tcl scripts, and those Tcl scripts, which are defined by the script tags, will perform the actual IP routing. The test.cfg file defines the network topology and definitions of the source and destination ports. The demo.cfg file defines the network topology using nodes and the source and destination ports using defined packet generation. This file also contains the definitions of subroutines for the routing process as well as the flow control. It also defines the options and various subroutines, which can be used for debugging and parameter tuning. The .cfg file defines the 2811 router and the IP addresses, which are used by the host nodes on the network. The demo.cfg and test.cfg file defines the ports that are used for the packet generation. The test.cfg file is the configuration file for the demo.cfg file. The test.cfg file defines all of the source and destination port information, which is the basis for the source and destination port generation. The demo.cfg file defines the source and destination port information, as well as the destination port mapping. The demo.cfg and test.cfg files are used in the .tcl script files that perform the packet generation and simulation. The .tcl script files perform all of the packet generation and routing of IP packets in this demo program. Each packet generated by the demo.tcl file will have all of the packet header information, which is defined by the demo.cfg and test.cfg files. The .tcl files perform the generation of the source and destination ports using the test.cfg file. It also defines the source and destination port generation options for debug purposes. The .tcl files perform the IP routing of the packets, which is performed by the .cfg and .tcl files. 82157476af

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