

**UNIVERSIDAD DEL
SURESTE
CAMPUS S.C.L.C.C.
CHIAPAS**

Practica

Elaborar una red de computadoras

Un modem que contengan 3 switch`s y 5 equipos

Redes de Computadoras II

Ing. Sistemas computacionales.

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6º cuatrimestre.

San Cristóbal de las casas, Chiapas; a 04 de Junio de 2020.

Captura de pantalla.

The screenshot displays the Cisco Packet Tracer interface. At the top, the title bar reads "Cisco Packet Tracer" with standard menu options (File, Edit, Options, View, Tools, Extensions, Help). Below the menu is a toolbar with icons for file operations and navigation. The main workspace is titled "Logical" and shows a network diagram. The diagram features three switches: Switch0 (24TT), Switch1 (24TT), and Switch2 (24TT). Switch0 is connected to Switch1, which is connected to Switch2. A central router, R41 (Fa0/0/1), is connected to all three switches. Various devices are connected to the switches: Switch0 has Laptop0 (192.168.0.2), PC0 (192.168.0.3), PC2 (192.168.0.4), PC1 (192.168.0.5), and Laptop1 (192.168.0.6). Switch1 has Laptop2 (192.168.0.34), PC4 (192.168.0.35), Laptop3 (192.168.0.36), PC5 (192.168.0.37), and PC3 (192.168.0.33). Switch2 has Laptop4 (192.168.0.65), PC6 (192.168.0.66), Laptop5 (192.168.0.67), PC7 (192.168.0.68), and Laptop6 (192.168.0.69). The interface includes a "Connections" panel on the left, a "Realtime" panel on the right showing a table of network events, and a taskbar at the bottom with the Windows logo and system clock (03:31 p.m., 03/06/2020).

Fire	Last Status	Source	Destination	Type	Color	Time (sec)	Periodic	Num
●	Successful	Laptop3	Laptop2	ICMP	Green	0.000	N	0
●	Successful	PC4	Router1	ICMP	Pink	0.000	N	1