

CONFIGURING IP ADDRESS TO ROUTER

The screenshot shows the Cisco Packet Tracer Student interface. The main workspace displays a network topology with a central router labeled "Router2" connected to two PCs, "PC0" and "PC1". The interface includes a menu bar (File, Edit, Options, View, Tools, Extensions, Help) and a toolbar. The bottom status bar shows the time as 00:44:04.059 and the power cycle devices button. The right sidebar contains the Simulation Panel, which shows the Event List with the following data:

Vis.	Time(sec)	Last Device	At Device	Type	Info
0.000	-	PC0	PC0	ICMP	
0.001	PC0	Router2	ICMP		
0.002	Router2	PC1	ICMP		

The bottom status bar also shows the time as 00:44:04.059 and the power cycle devices button. The right sidebar contains the Simulation Panel, which shows the Event List with the following data:

Vis.	Time(sec)	Last Device	At Device	Type	Info
0.000	-	PC0	PC0	ICMP	
0.001	PC0	Router2	ICMP		
0.002	Router2	PC1	ICMP		

The screenshot shows the Cisco Packet Tracer Student interface, similar to the first one, but with the "Realtime" button highlighted in the bottom status bar. The network topology remains the same, with "Router2" connected to "PC0" and "PC1". The right sidebar contains the Simulation Panel, which shows the Event List with the following data:

Vis.	Time(sec)	Last Device	At Device	Type	Info
0.000	-	PC0	PC0	ICMP	
0.001	PC0	Router2	ICMP		
0.002	Router2	PC1	ICMP		

The bottom status bar shows the time as 00:43:51 and the power cycle devices button. The right sidebar contains the Simulation Panel, which shows the Event List with the following data:

Vis.	Time(sec)	Last Device	At Device	Type	Info
0.000	-	PC0	PC0	ICMP	
0.001	PC0	Router2	ICMP		
0.002	Router2	PC1	ICMP		





