



The screenshot displays a network simulation environment with three overlapping windows:

- Router1 (CLI):** Shows the IOS Command Line Interface. The user is configuring a DHCP pool and an interface. The output shows an error: "Invalid input detected at '^' marker." and a DHCP address conflict message: "DHCP address conflict: server pinged 192.168.2.1."
- PC5 (Desktop):** Shows the Desktop environment. The "Link Information" tab is active, displaying a list of available wireless networks. The "Connect" button is highlighted.
- Wireless Router2 (GUI):** Shows the Wireless Router2 GUI. The "Wireless Security" tab is active, displaying settings for 2.4 GHz and 5 GHz bands. The 2.4 GHz band is configured with WPA Personal security mode, AES encryption, and a passphrase of "kamisha2". The 5 GHz bands are configured with Disabled security mode.

The PC5 Desktop window also shows a "Wireless Network Name" table with the following data:

Wireless Network Name	CH	Signal
Default	1	28%
network	1	48%
Default	1	28%
network2	1	52%
Default	1	32%

The "Site Information" tab is also visible, showing the following details:

- Wireless Mode: Infrastructure
- Network Type: Mixed B/G/N
- Radio Band: Auto
- Security: WPA1-PSK
- MAC Address: 0050.FDFA.DB06

The "Wireless Router2" GUI also shows a "Realtime" status bar at the bottom, indicating the simulation is running in Realtime mode. The status bar includes a table with the following data:

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num
Successful	Router1	PC9	ICMP	Blue	0.000	N	3	
Successful	Router2	PC12	ICMP	Green	0.000	N	4	