

The screenshot shows the NCM Optics interface for configuring WAN Connection Settings. The page is titled "WAN Connection Settings" and includes a navigation menu on the left with options like WAN, WAN Connection, Bind, LAN, WLAN, QoS, SNTP, and Route. The main content area contains various configuration fields and checkboxes. Eight red circles with numbers 1 through 8 are placed over specific elements: 1 is over the "Delete" button; 2 is over the "Connected Name" dropdown menu; 3 is over the "Mode" dropdown menu; 4 is over the "IP Mode" dropdown menu; 5 is over the "Vlan ID" input field; 6 is over the "Service Mode" dropdown menu; 7 is over the "Port_1" through "Port_4" checkboxes; and 8 is over the "Save/Apply" button. A note at the bottom states: "Note: A LAN interface can not be bound with more than one WAN connection. If bound, only the last bound operation will take effect."

- 1- Borrar la configuracion predeterminada.
- 2- Crear una nueva configuracion WAN.
- 3- Introduzca el modo router.
- 4- Introduzca el IP mode
- 5- Vlan id
- 6- Service Mode
- 7- Bind ports
- 8- Save