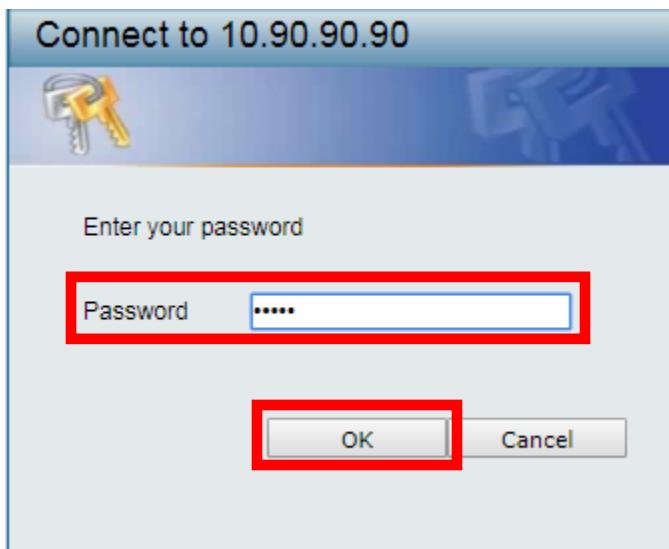


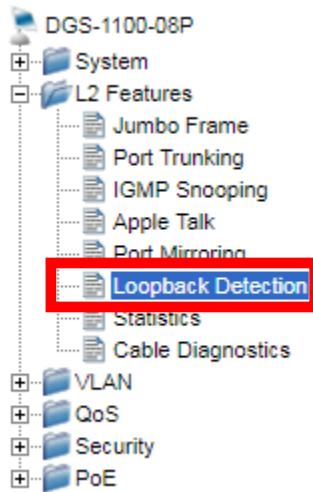
D-Link® Technical Support Setup Procedure

How to enable loopback detection

1. Login to switch



2. L2 Features > Loopback detection



3. Enable loopback detection and apply

The image shows the "Loopback Detection" configuration page. It has three input fields: "Loopback Detection" (radio button set to "Enabled", highlighted with a red rectangle), "Time Interval (1~32767)" (set to "10 sec(s)", highlighted with a red rectangle), and "Recover Time (0 or 60~1000000)" (set to "60 sec(s)"). A large red rectangle highlights the "Apply" button at the bottom right.

D-Link® Technical Support Setup Procedure

4. Enable all port and apply

From Port	To Port	State	
01	08	Enabled	<input type="button" value="Apply"/>
Port	Loopback Detection State	Loop Status	
1	Disabled	Normal	
2	Disabled	Normal	
3	Disabled	Normal	
4	Disabled	Normal	
5	Disabled	Normal	
6	Disabled	Normal	
7	Disabled	Normal	
8	Disabled	Normal	

5. Save configuration

