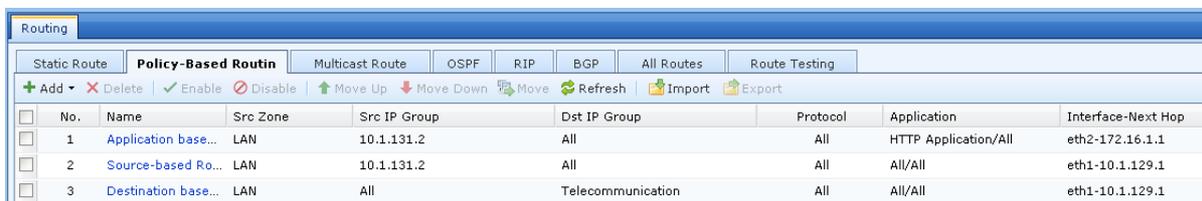Take Note:

After the policy has been configured, the policy will be added at the top by default. Since the policy here are matched from top to bottom, it is necessary to move this policy to the back to ensure that the previous policy does not become invalid. As follows:

Chapter 5 Link Load-Balancing Route

Multiple lines can backup each other so that multiple lines can be used at the same time without wasting bandwidth. There are four type of policy for link-load balancing:
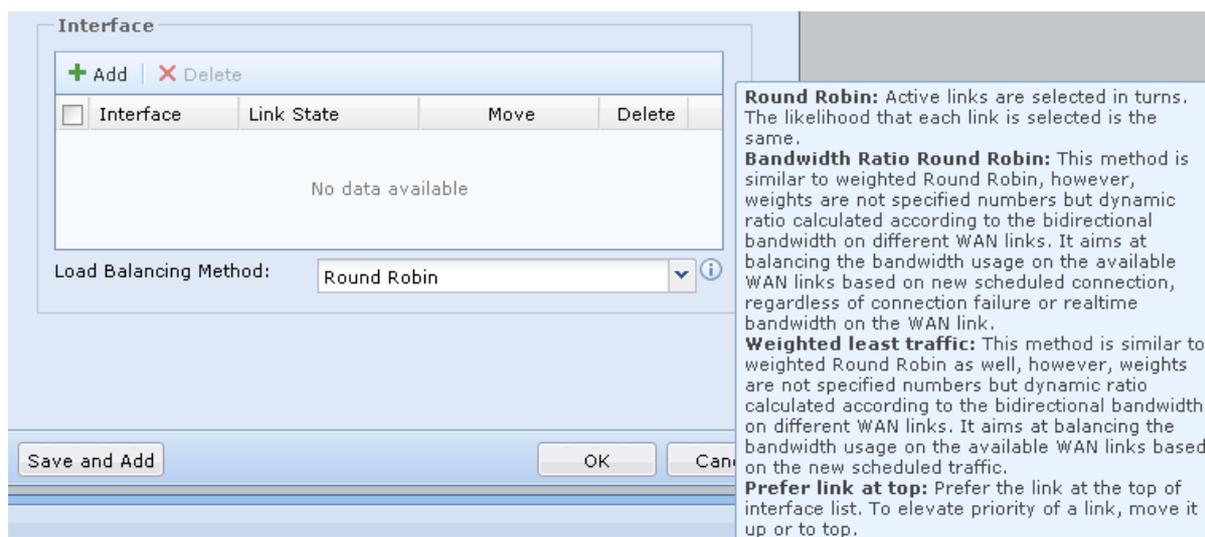
Requirements: All internal network users will go to the external network through eth1. The method being choosed here is prefer link at top.
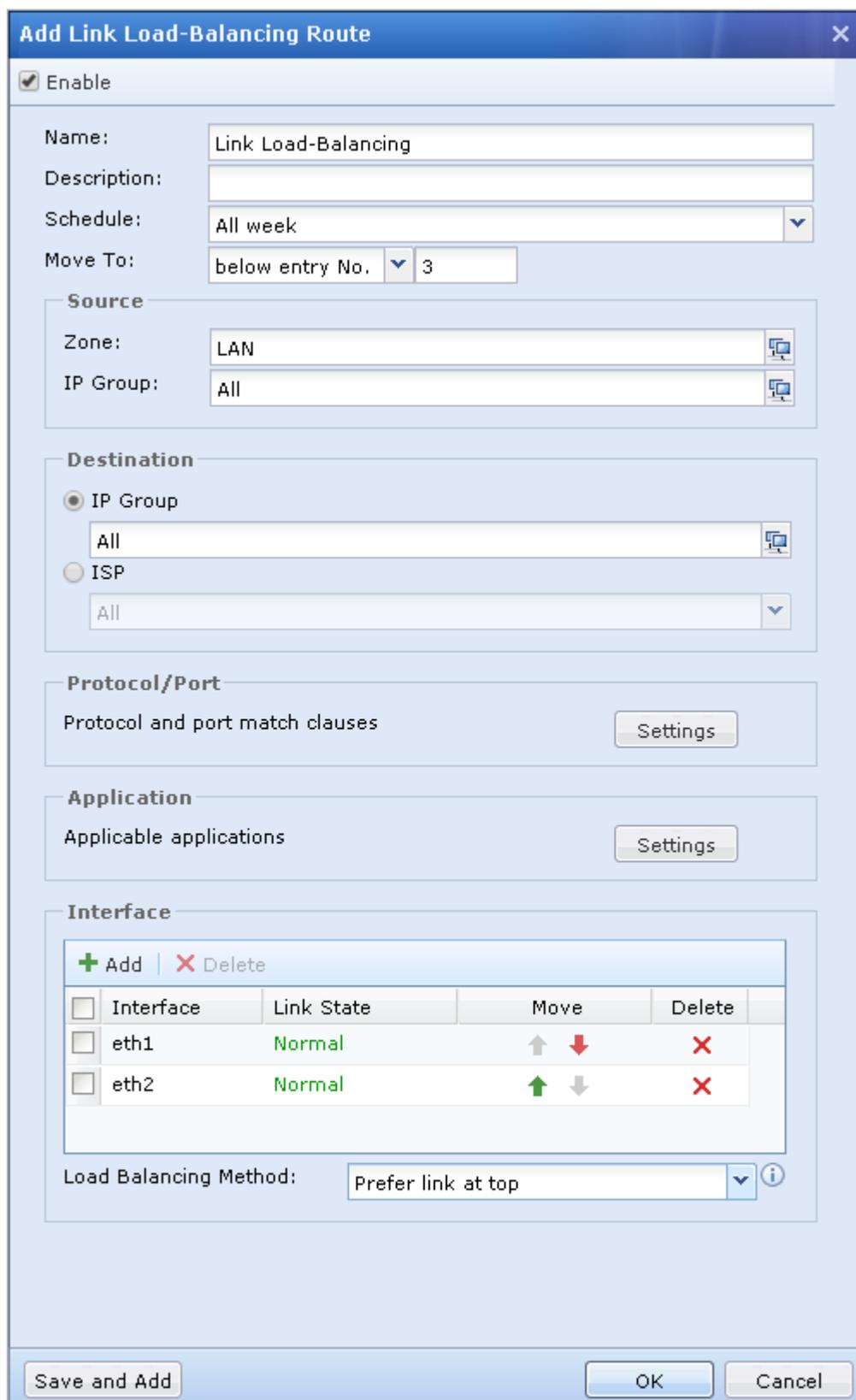
Configuration:

1) Fill in the policy name (Any will do)

2) Source Zone (where the internal network user is located)

3) Source IP (All)

4) Destination IP group (All)

5) Select HTTP application in the Application

6) Interface (Select eth1 and eth2)

7) Others can be kept as default

Sample Configuration:

Results:

Take Note:

After the policy has been configured, the policy will be added at the top by default. Since the policy here are matched from top to bottom, it is necessary to move this policy to the back to ensure that the previous policy does not become invalid. As follows: