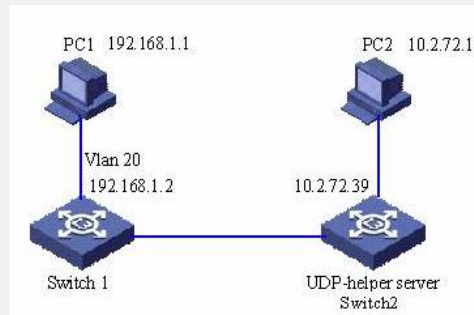# The configuration of S5600 UDP-Helper

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The configuration of S5600 UDP-Helper

I   Requirement for the diagram

PC1 connect to PC2 by switch,IP address of PC1 is192.168.1.1/24,IP address of PC 2 is 10.2.72.1/24,PC1 could get to PC2 by routing.It needs to use UDP-Helper to make PC1 get to PC2 by computer searching. （The packet of computer searching is UDP with port 137）.

II   Network topology

III   Steps of configuration

1.   Enabel UDP-Helper on Switch 1

<H3C> system-view

[H3C] udp-helper enable

2.   Define the UDP packet with port 137 should be transferred, here show the configuration has been set

[H3C] udp-helper port 137

Port has been configured. Please check the port again.

3.   Define the destination server to which UDP packet transfer

[H3C] interface Vlan-interface 20

[H3C-Vlan-interface20] udp-helper server 10.2.72.1

IV   Key notes in the configuration

None