

Only single-direction messages can be captured after S12508 is configured with local mirror in both directions

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User feedback can only catch the single side of the message after the 12508 configuration of the local mirror both, so it suspects the equipment failure

Check the configuration and find the port mirroring configuration is configured properly:

mirroring-group 2 local interface GigabitEthernet1/6/0/32 port link-mode bridge mirroring-group 2 monitor-port

interface Ten-GigabitEthernet1/4/0/18 port link-mode bridge port link-type trunk undo port trunk permit vlan 1 port trunk permit vlan 114 4019 qos apply policy SW-02 inbound mirroring-group 2 mirroring-port both

But it turns out that in addition to the local mirroring configuration, the device is configured w ith a flow mirroring as follows:

traffic classifier SW-02 operator and if-match acl 3334 traffic behavior SW-02 mirror-to vlan 500

qos policy SW-02

classifier SW-02 behavior SW-02

The engineer consulted the manual and found the following limitations on the device. When the local mirroring and flow mirroring are configured at the same time, only the flow mirroring will take effect.

Remove the flow mirroring configuration to make the local mirroring take effect.