



某局点 S6520X-EI 修改flow-interval未生效问题

以太网接口

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组网及说明

S6520X-EI R6326版本

问题描述

某局点修改接口下flow-interval采样时间为5s但是display interface看仍为300s

```
interface Ten-GigabitEthernet1/0/8
```

```
port link-mode bridge
```

```
description CAS06
```

```
port link-type trunk
```

```
port trunk permit vlan 1 91 888 to 896 901 to 905 911 to 918 930 to 931 940 to 941 943 to 948
```

```
flow-interval 5
```

```
port link-aggregation group 8
```

```
Ten-GigabitEthernet1/0/8
```

```
Current state: UP
```

```
Line protocol state: UP
```

```
IP packet frame type: Ethernet II, hardware address: 74d6-cb84-fab7
```

```
Description: CAS06
```

```
Bandwidth: 10000000 kbps
```

```
...
```

```
Port priority: 0
```

```
Last link flapping: 2 weeks 4 days 8 hours 59 minutes
```

```
Last clearing of counters: 11:06:40 Wed 03/09/2022
```

```
Current system time:2022-03-10 09:22:30
```

```
Last time when physical state changed to up:2022-02-20 00:23:30
```

```
Last time when physical state changed to down:2022-02-20 00:23:30
```

```
Peak input rate: 20962876 bytes/sec, at 2022-03-10 05:51:03
```

```
Peak output rate: 16087333 bytes/sec, at 2022-03-10 02:58:49
```

```
Last 300 seconds input: 962 packets/sec 362991 bytes/sec 0%
```

```
Last 300 seconds output: 1155 packets/sec 590743 bytes/sec 0%
```

```
Input (total): 96882069 packets, 31329779020 bytes
```

```
96826652 unicasts, 37420 broadcasts, 17997 multicasts, 0 pauses
```

过程分析

怀疑是显示错误，但新版本说明书中没有相关已知问题。

解决方法

经确认，R6329之前的版本端口下配置flow-interval后实际已经生效，但是display interface 显示的Last 300 seconds 显示错误，错误地按照flow-interval全局配置的时间（300s）显示，现场可升级至R6329版本解决。

