

问题描述

V7平台IRF状态的OID值

解决方法

可以通过监控如下节点:

irf member数

| | | | |
|---|-----------|----|---|
| hh3cStackMemberNum (1.3.6.1.4.1.25506.2.91.1.2) | read-only | No | The number of members currently in a stack. |
|---|-----------|----|---|

Irfr逻辑端口状态

| | | | |
|--|-----------|----|---|
| hh3cStackPortStatus (1.3.6.1.4.1.25506.2.91.4.1.3) | read-only | No | The link status of the stack port of the device in a stack. up: The link status of a stack port with reasonable physical connection is up. down: The link status of a stack port without physical connection is down. silent: The link status of a stack port which can not be used normally is silent. disabled: The link status of a stack port in disabled status is disabled. |
|--|-----------|----|---|

如下

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**** SNMP GET NEXT REQUEST STARTED ****
l) 1.3.6.1.4.1.25506.2.91.1.2.0 (hh3cStackMemberNum: 2)
**** SNMP GET NEXT REQUEST FINISHED ****
**** SNMP GET NEXT REQUEST STARTED ****
l) 1.3.6.1.4.1.25506.2.91.4.1.3.1.1 (hh3cStackPortStatus: 1.1) disabled(d)
**** SNMP GET NEXT REQUEST FINISHED ****
**** SNMP GET NEXT REQUEST STARTED ****
l) 1.3.6.1.4.1.25506.2.91.4.1.3.1.2 (hh3cStackPortStatus: 1.2) up(i)
**** SNMP GET NEXT REQUEST FINISHED ****
**** SNMP GET NEXT REQUEST STARTED ****
l) 1.3.6.1.4.1.25506.2.91.4.1.3.2.1 (hh3cStackPortStatus: 2.1) up(i)
**** SNMP GET NEXT REQUEST FINISHED ****
**** SNMP GET NEXT REQUEST STARTED ****
l) 1.3.6.1.4.1.25506.2.91.4.1.3.2.2 (hh3cStackPortStatus: 2.2) disabled(d)
**** SNMP GET NEXT REQUEST FINISHED ****
**** SNMP GET NEXT REQUEST STARTED ****
l) 1.3.6.1.4.1.25506.2.91.4.1.4.1.1 (hh3cStackNeighbor: 1.1) 0
**** SNMP GET NEXT REQUEST FINISHED ****
**** SNMP GET NEXT REQUEST STARTED ****
l) 1.3.6.1.4.1.25506.2.91.4.1.4.1.2 (hh3cStackNeighbor: 1.2) 2
**** SNMP GET NEXT REQUEST FINISHED ****
**** SNMP GET NEXT REQUEST STARTED ****
l) 1.3.6.1.4.1.25506.2.91.4.1.4.2.1 (hh3cStackNeighbor: 2.1) 1
**** SNMP GET NEXT REQUEST FINISHED ****

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<H3C>dis irf
MemberID   Role   Priority  CPU-Mac   Description
-----
*+1        Master 10       741f-4a94-8f26 ---
2          Standby 1       741f-4a94-8e22 ---
-----
* indicates the device is the master.
+ indicates the device through which the user logs in.

The bridge MAC of the IRF is: 741f-4a94-8f24
Auto upgrade      : yes
Mac persistent    : 6 min
Domain ID         : 0
<H3C>dis irf topology
Topology Info
-----
MemberID   IRF-Port1  neighbor   IRF-Port2  neighbor  Belong To
-----
1          DIS        ---        UP         2          741f-4a94-8f26
2          UP         ---        DIS        ---        741f-4a94-8f26
<H3C>

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