

知 如何关闭用户上下线日志

wlan接入 聂冬 2020-01-10 发表

组网及说明

无

问题描述

无

过程分析

(1) 终端上线时, 由**STAMGR**和**WLANAUD**模块输出相关信息

```
[AC]%Jan 10 09:43:21:611 2020 AC STAMGR/6/STAMGR_CLIENT_ONLINE: Client 800c-675e-XX  
XX went online from BSS 9429-2f1f-XXXX wlan 200 with SSID XXX on AP ap1 Radio ID 1. State cha  
nged to Run.
```

```
%Jan 10 09:43:21:612 2020 AC STAMGR/6/STAMGR_CLIENT_SNOOPING: Detected client IP cha  
nge: Client MAC: 800c-675e-XXXX, IP: 192.168.202.3, -NA-, -NA-, -NA-, Username: -NA-, AP name:  
ap1, Radio ID: 1, Channel number: 40, SSID:XXX, BSSID: 9429-2f1f-XXXX.
```

```
%Jan 10 09:43:21:612 2020 AC WLANAUD/5/CLIENT_ONLINE: UserMAC=800c-675e-XXXX, UserI  
P=192.168.202.3, APName=ap1, APMAC=9429-2f1f-XXXX, SSID=XXX, BSSID=9429-2f1f-XXXX.
```

(2) 终端下线时, 由**STAMGR**模块输出相关信息

```
[AC]%Jan 10 09:46:22:571 2020 AC STAMGR/6/STAMGR_CLIENT_OFFLINE: Client 800c-675e-XX  
XX went offline from BSS 9429-2f1f-XXXX with SSID XXX on AP ap1 Radio ID 1. State changed to U  
nauth. Reason:Received disassociation frame in Run state: reason code=8
```

因此关闭对应的模块, 就可以关闭用户对应的上线或下线日志。

解决方法

关闭终端上下线日志分为以下几种情况

(1) 通过console的方式登录时

```
info-center source STAMGR console deny  
info-center source WLANAUD console deny
```

(2) 通过telnet的方式登录时

```
info-center source STAMGR monitor deny  
info-center source WLANAUD monitor deny
```

以上两种情况互不影响。这两种方式只是在总控制台不显示用户上下线的日志信息, 但设备的logbuffer里还是记录的, 如果想要在logbuffer也不记录日志, 需采取以下两种命令关闭:

```
info-center source STAMGR logbuffer deny  
info-center source WLANAUD logbuffer deny
```