The AP service template generated by auto-ap cannot be modified.

Network Topology

null

Problem Description

The AP service template generated by auto-ap cannot be modified.

Process Analysis

The system is inherently implemented and does not support modifying the AP service template in auto-ap mode.

```
[H3C]display wlan ap all
 Total Number of APs configured          : 1
 Total Number of configured APs connected : 0
 Total Number of auto APs connected      : 119
                    AP Profiles
--------------------------------------------------------------------------------
AP Name        APID State    Model         Serial-ID
--------------------------------------------------------------------------------
auto        1    Idle    WA2100        auto
auto_001        2    Run/M    WA2100        EasyLwappAp_0000
auto_002        3    Run/M    WA2100        EasyLwappAp_0004
auto_003        4    Run/M    WA2100        EasyLwappAp_0003
auto_004        5    Run/M    WA2100        EasyLwappAp_0002
auto_005        6    Run/M    WA2100        EasyLwappAp_0001
auto_006        7    Run/M    WA2100        EasyLwappAp_0005
auto_007        8    Run/M    WA2100        EasyLwappAp_0007
auto_008        9    Run/M    WA2100        EasyLwappAp_0006
auto_009        10    Run/M    WA2100        EasyLwappAp_0008
auto_010        11    Run/M    WA2100        EasyLwappAp_0009
auto_011        12    Run/M    WA2100        EasyLwappAp_0010
auto_012        13    Run/M    WA2100        EasyLwappAp_0013
auto_013        14    Run/M    WA2100        EasyLwappAp_0012
auto_014        15    Run/M    WA2100        EasyLwappAp_0011
auto_015        16    Run/M    WA2100        EasyLwappAp_0014
[H3C]wlan ap auto_001
 Info: AP is auto-configured-ap. Can not perform the operation.
```

Solution

Use the wlan auto-ap persistent command to convert the automatically generated "auto_001" into a permanent configuration and then modify it: [H3C]wlan auto-ap persistent name auto_001