



V7如何实现无线客户端透传DHCP报文到AC的功能

DHCP

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Q: V5实现无线客户端透传DHCP报文到AC的功能

[AC-wlan-st-service1] client dhcp-server centralized

V7如何实现?

A:

配置无线转发策略

创建IPv4高级ACL 3001, 并制订如下规则: BOOTPC和BOOTPS的报文放行。

[AC] acl advanced 3001

[AC-acl-ipv4-adv-3001] rule 2 permit udp source-port eq bootpc

[AC-acl-ipv4-adv-3001] rule 3 permit udp destination-port eq bootps

[AC-acl-ipv4-adv-3001] quit

创建无线转发策略remote, 将符合ACL规则3001的报文采用集中式转发。

[AC] wlan forwarding-policy remote

[AC-wlan-fp-remote] classifier acl 3001 behavior remote

[AC-wlan-fp-remote] quit

创建无线服务模板chn, 配置SSID为CHN, 配置客户端从无线服务模板chn上线后将被加入到VLAN 2。

[AC] wlan service-template chn

[AC-wlan-st-chn] ssid CHN

[AC-wlan-st-chn] vlan 2

配置转发位置为AP, 应用无线转发策略remote, 并开启无线转发策略。

[AC-wlan-st-chn] client forwarding-location ap

[AC-wlan-st-chn] client forwarding-policy-name remote

[AC-wlan-st-chn] client forwarding-policy enable