

No IP

Broadcast

capwap-discovery\_ipv6\_dns.pcapng

[DHCP Discover](#)

Transaction ID	0x000013f1
IP	0.0.0.0
Client MAC address	84:b2:61:0e:0c:18
Client MAC address	84:b2:61:0e:0c:18
Hostname	AP84b2.610e.0c18

💡 DHCP – client obtains IP address after 802.11 association and EAPOL key exchange complete; DORA: Discover→Offer→Request→ACK; in WLAN, DHCP may traverse CAPWAP tunnel to WLC

[DHCP Discover](#)

Transaction ID	0x000013f2
IP	0.0.0.0
Client MAC address	84:b2:61:0e:0c:18
Client MAC address	84:b2:61:0e:0c:18
Hostname	AP84b2.610e.0c18

💡 DHCP – client obtains IP address after 802.11 association and EAPOL key exchange complete; DORA: Discover→Offer→Request→ACK; in WLAN, DHCP may traverse CAPWAP tunnel to WLC

[DHCP Discover](#)

Transaction ID	0x000013f2
IP	0.0.0.0
Client MAC address	84:b2:61:0e:0c:18
Client MAC address	84:b2:61:0e:0c:18
Hostname	AP84b2.610e.0c18

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[DHCP Discover](#)

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Client MAC address	84:b2:61:0e:0c:18
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[DHCP Discover](#)

Transaction ID	0x0000159d
IP	0.0.0.0
Client MAC address	84:b2:61:0e:0c:18
Client MAC address	84:b2:61:0e:0c:18
Hostname	AP84b2.610e.0c18

💡 DHCP – client obtains IP address after 802.11 association and EAPOL key exchange complete; DORA: Discover→Offer→Request→ACK; in WLAN, DHCP may traverse CAPWAP tunnel to WLC

[DHCP Discover](#)

Transaction ID	0x0000159d
IP	0.0.0.0
Client MAC address	84:b2:61:0e:0c:18
Client MAC address	84:b2:61:0e:0c:18
Hostname	AP84b2.610e.0c18

💡 DHCP – client obtains IP address after 802.11 association and EAPOL key exchange complete; DORA: Discover→Offer→Request→ACK; in WLAN, DHCP may traverse CAPWAP tunnel to WLC

[DHCP Discover](#)

Transaction ID	0x0000159d
IP	0.0.0.0
Client MAC address	84:b2:61:0e:0c:18
Client MAC address	84:b2:61:0e:0c:18
Hostname	AP84b2.610e.0c18

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