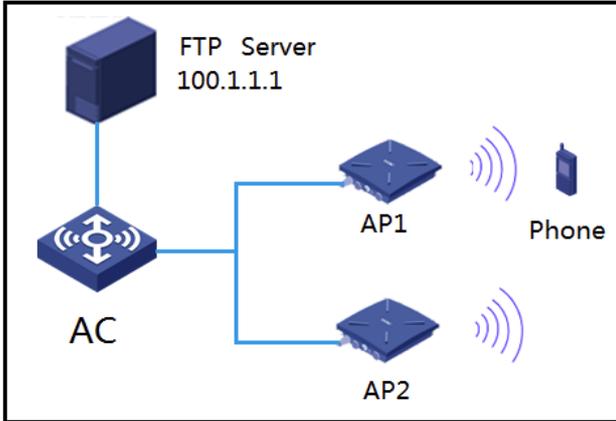


# 知 How to capture 802.11 frames by FIT AP

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## Network Topology

Anchor mode doesn't support 802.11 frame capture now.



Notes:

- 1) The Phone connects with AP1
- 2) AP1 and AP2 work on same channel
- 3) AP2 can log on the FTP Server

## Configuration Steps

### Capture from the CLI

Execute the following command to start the 802.11 frame capture:

```
<AC>packet-capture local ap AP2 radio 1 write url ftp://100.1.1.1/filename.pcap username admin password simple admin
```

Notes:

The following parameters should be specified according to actual situation

"ap name"

"radio id"

"IP address of FTP server "

"file name"

"user name"

"password"

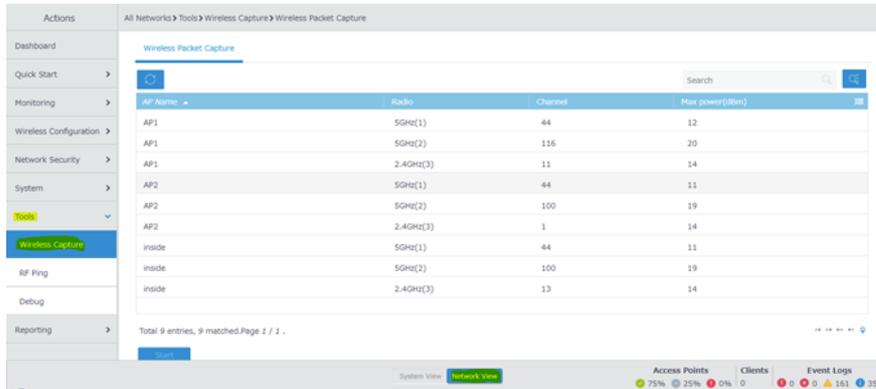
Execute the following command to stop the 802.11 frame capture:

```
<AC>packet-capture stop
```

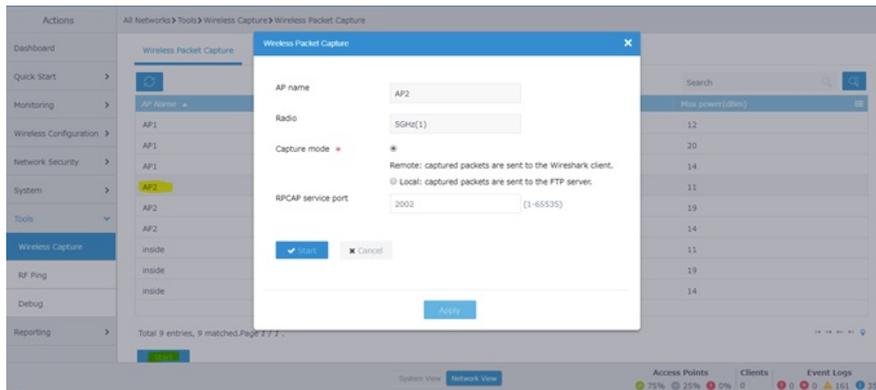
Check the file on FTP server open it with Wireshark or Omnipcap to check the detail frames

### Capture from Web

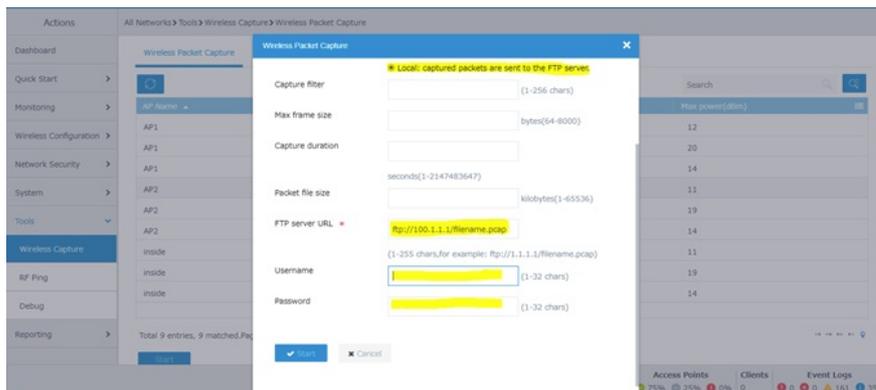
Open the path "Network View----Tools----Wireless Capture"



Click the Radio that is being used to capture the frames to select it and then click "Start" button



Choose "Local:captured packets are sent to the FTP server" to fill the parameters



## Click "Start" to start the capture

Key Configuration

Dashboard

None.

Quick Start >

Monitoring >

Wireless Configuration >

Wireless Packet Capture

Wireless Packet Capture

AP name	AP2
Radio	5GHz(1)
Capture mode	Local
Capture filter	