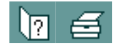




Cisco Aironet 1130AG Series Access Point



- HOME
- EXPRESS SET-UP
- EXPRESS SECURITY
- NETWORK MAP
- ASSOCIATION
- NETWORK INTERFACES
- SECURITY**
 - Admin Access
 - Encryption Manager
 - SSID Manager**
 - Server Manager
 - AP Authentication
 - Intrusion Detection
 - Local RADIUS Server
 - Advanced Security
- SERVICES
- WIRELESS SERVICES
- SYSTEM SOFTWARE
- EVENT LOG

Hostname ap

ap uptime is 5 minutes

+ Security: Global SSID Manager

+ SSID Properties

+ Current SSID List

[Delete](#)

SSID:

VLAN: < NONE > [Define VLANs](#)

Backup 1:

Backup 2:

Backup 3:

Interface: ☐ Radio0-802.11G
☐ Radio1-802.11A

Network ID: (0-4096)

Client Authentication Settings

Methods Accepted:

- ☒ Open Authentication: < NO ADDITION >
- ☐ Shared Authentication: < NO ADDITION >
- ☐ Network EAP: < NO ADDITION >

Server Priorities:

EAP Authentication Servers

- ☒ Use Defaults [Define Defaults](#)
- ☐ Customize

Priority 1: < NONE >

Priority 2: < NONE >

Priority 3: < NONE >

MAC Authentication Servers

- ☒ Use Defaults [Define Defaults](#)
- ☐ Customize

Priority 1: < NONE >

Priority 2: < NONE >

Priority 3: < NONE >

Client Authenticated Key Management

Key Management: < NONE > ☐ CCKM ☐ Enable WPA WPA

WPA Pre-shared Key:

☒ ASCII ☐ Hexadecimal

IDS Client MFP

☐ Enable Client MFP on this SSID:

AP Authentication

Credentials:

[Define Credentials](#)Authentication Methods
Profile:[Define Authentication Methods Profiles](#)

Accounting Settings

☐ Enable Accounting

Accounting Server Priorities:

☒ Use Defaults [Define Defaults](#)☐ CustomizePriority 1: Priority 2: Priority 3:

General Settings

☐ Advertise Extended Capabilities of this SSID☐ Advertise Wireless Provisioning Services (WPS) Support☐ Advertise this SSID as a Secondary Broadcast SSID☐ Enable IP Redirection on this SSIDIP Address: IP Filter (optional): [Define Filter](#)Association Limit
(optional): (1-255)Call Admission Control: ☐ Enable ☐ Disable

EAP Client (optional):

Username: Password:

Multiple BSSID BeaconSettings**Multiple BSSID Beacon**☐ Set SSID as Guest Mode☐ Set DataBeacon Rate (DTIM): (1-100)

Apply

Cancel

Guest Mode/Infrastructure SSID Settings**Radio0-802.11G:**Set Beacon Mode: ☐ Single BSSID

Set Single Guest Mode SSID: < NONE >

☐ Multiple BSSIDSet Infrastructure SSID: < NONE > ☐ Force Infrastructure Devices to associate only to this SSID**Radio1-802.11A:**Set Beacon Mode: ☐ Single BSSID

Set Single Guest Mode SSID: < NONE >

☐ Multiple BSSIDSet Infrastructure SSID: < NONE > ☐ Force Infrastructure Devices to associate only to this SSID

Apply

Cancel

Close Window

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