

Cisco AnyConnect Profile:

The screenshot shows the 'AnyConnect Profile Editor - Network Access Manager' window. The left sidebar contains a tree view with 'Network Access Manager', 'Client Policy', 'Authentication Policy', 'Networks', and 'Network Groups'. The main pane is titled 'Networks' and 'Profile: Untitled'. It contains several sections: 'Name' (Wireless_LAN), 'Group Membership' (In group: Local networks), 'Choose Your Network Media' (Wi-Fi (wireless) Network selected), 'SSID (max 32 chars):' (POS), 'Hidden Network' (unchecked), 'Corporate Network' (unchecked), 'Association Timeout' (5 seconds), 'Common Settings' (Script or application on each user's machine to run when connected), and 'Connection Timeout' (40 seconds). The 'Media Type' and 'Security Level' tabs are visible on the right.

AnyConnect Profile Editor - Network Access Manager

File Help

Network Access Manager
Client Policy
Authentication Policy
Networks
Network Groups

Networks
Profile: Untitled

Name: Wireless_LAN

Group Membership
☒ In group: Local networks
☐ In all groups (Global)

Choose Your Network Media
☐ Wired (802.3) Network
Select a wired network if the endstations will be connecting to the network with a traditional ethernet cable.
☒ Wi-Fi (wireless) Network
Select a WiFi network if the endstations will be connecting to the network via a wireless radio connection to an Access Point.
SSID (max 32 chars): POS
☐ Hidden Network
☐ Corporate Network
Association Timeout: 5 seconds

Common Settings
Script or application on each user's machine to run when connected.
[Text Field] Browse Local Machine
Connection Timeout: 40 seconds

Media Type
Security Level

Next Cancel

The screenshot shows the 'AnyConnect Profile Editor - Network Access Manager' window. The left sidebar is the same as the previous screenshot. The main pane is titled 'Networks' and 'Profile: Untitled'. It contains several sections: 'Security Level' (Authenticating Network selected), 'Media Type' (selected), 'Security Level' (selected), 'Connection Type' (selected), '802.1X Settings' (authPeriod (sec.) 30, startPeriod (sec.) 30, heldPeriod (sec.) 60, maxStart 3), and 'Association Mode' (WPA2 Enterprise (A...)).

AnyConnect Profile Editor - Network Access Manager

File Help

Network Access Manager
Client Policy
Authentication Policy
Networks
Network Groups

Networks
Profile: Untitled

Security Level
☐ Open Network
Open networks have no security, and are open to anybody within range. This is the least secure type of network.
☐ Shared Key Network
Shared Key Networks use a shared key to encrypt data between end stations and network access points. This medium security level is suitable for small/home offices.
☒ Authenticating Network
Authenticating networks provide the highest level of security and are perfect for enterprise level networks. Authentication networks require radius servers, and other network infrastructure.

802.1X Settings
authPeriod (sec.) 30 startPeriod (sec.) 30
heldPeriod (sec.) 60 maxStart 3

Association Mode
WPA2 Enterprise (A...)

Media Type
Security Level
Connection Type





