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Centralized Wireless LAN Architecture What is CAPWAP ? CAPWAP - Control And Provisioning of Wireless Access Points is used between APs and WLAN Controller and based on LWAPP CAPWAP carries control and data traffic between the two Control plane is DTLS encrypted Data plane is DTLS encrypted (Optional) Presentation_ID © 2009 Cisco Systems, Inc.

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Rogue access points can disrupt wireless LAN operations by hijacking legitimate clients and using plain-text or other denial-of-service or man-in-the-middle attacks. That is, a hacker can use a rogue access point to capture sensitive information, such as usernames and passwords. ... The controller applies the first rule based on priority. If ...

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Initially, Wi-Fi was used in place of only the 2.4GHz 802.11b standard, however the Wi-Fi Alliance has expanded the generic use of the Wi-Fi term to include any type of network or WLAN product based on any of the 802.11 standards, including 802.11b, 802.11a, dual-band and so on, in an attempt to stop confusion about wireless LAN interoperability.

What is Wi-Fi (Wireless)? Webopedia Definition

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