

Cisco Aironet Series 2800 3800 Access Point Deployment Guide

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Cisco Aironet Series 2800/3800 Access Point Deployment Guide Multigigabit Ethernet (mGig), N-BASET and 802.11bz are all methods by which faster speeds can be realized (faster than 1G) using existing infrastructure wiring such as CAT-5e.

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Aironet 2800 vs. Aironet 3800 SERIES ACCESS POINTS ...

Cisco Aironet Series 2800/3800 Access Point Deployment Guide First Published: 2016-05-11 Americas Headquarters Cisco Systems, Inc. 170 West Tasman Drive San Jose, CA 95134-1706 USA http://www.cisco.com Tel: 408 526-4000 800 553-NETS (6387) Fax: 408 527-0883

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The Cisco AP 2800 and AP 3800 are designed with a purpose-build Wi-Fi chipset using Enterprise and industrial class components. This enables the AP enclosure to have a Plenum rating and is vent-less, so the unit is ideal for these types of applications.

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The 3800 Series supports 802.11ac Wave 2, which includes multiuser MIMO (MU-MIMO). Multiple data streams can travel from the access point to Wave 2-supported devices. Support for high-density traffic in real time Your wireless network can get hit hard with unexpected traffic.

Cisco Aironet 3800 Series Access Points - Cisco

Summary A vulnerability in 802.11 association request frame processing for the Cisco Aironet 1560, 2800, and 3800 Series Access Points could allow an unauthenticated, Layer 2 radio frequency (RF) adjacent attacker to cause the Access Point (AP) to reload, resulting in a denial of service (DoS) condition.

Cisco Aironet 1560, 2800, and 3800 Series Access Point ...

The Aironet 2800 Series is packed with flexible technology. It gives your wireless network the capability to meet your ever-changing business goals. These best-in-class access points support the cutting-edge 802.11ac Wave 2 standard. They open the way for innovations that will help you meet today's needs and future objectives.

Cisco Aironet 2800 Series Access Points - Cisco Aironet ...

Cisco 3800 Series Aironets are reasonably priced, business class wireless access points, which support 802.11 ac Wave 2 speeds. Three unique models make up this device series, with each providing more or less configurability, interface, and range. The Cisco 3800 Aironets have a modular architecture and support uplink speeds of 2.5 and 5 Gbps.

3800 Series - CiscoAironet

Cisco Aironet 3800 Series Access Point Vulnerable Products Cisco Aironet 1800, 2800, and 3800 AP platforms running software versions prior to the first fixed version of 8.2.121.0 or 8.3.102.0 are vulnerable.

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A vulnerability in the implementation of Protected Extensible Authentication Protocol (PEAP) functionality for standalone configurations of Cisco Aironet 1800, 2800, and 3800 Series Access Points could allow an unauthenticated, adjacent attacker to bypass authentication and connect to an affected device.

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