



Managing Mesh Access Points with Cisco Prime Infrastructure

Cisco Prime Infrastructure is a complete platform for enterprise-wide WLAN systems management. It provides a wide range of tools for visualizing and controlling the mesh, including histograms of signal-to-noise ratio, mesh detail information, mesh access point neighbor and link information, seven-day temporal link information, and tools to identify and avoid RF interference.

This section addresses the following Prime Infrastructure monitoring capabilities:

For complete details on Mesh Configuration and Monitoring on the Cisco Prime Infrastructure please see the PI Users Guide at the link below. https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/3-2/user/guide/bk_CiscoPrimeInfrastructure_3_2_0_UserGuide.pdf

