



About This Guide

OL-24405-01

The purpose of this guide is to provide detailed steps to install the Cisco Prime Network Analysis Module for Wide Area Application Services (WAAS) Virtual Service Blade (VSB), configure the NAM VSB, and generate useful reports to demonstrate the impact of WAAS in a Proof of Concept (POC).

The Cisco Prime portfolio of enterprise and service provider management offerings supports integrated lifecycle management of Cisco architectures and technologies based on a service-centric framework. Built on an intuitive workflow-oriented user experience, Cisco Prime products help increase IT productivity and reduce operations costs through innovative management solutions for the network services, infrastructure, and endpoints.

This guide contains the following chapters:

- [Chapter 1, “Overview”](#)
- [Chapter 2, “Installing NAM Virtual Services Blade Software”](#)
- [Chapter 3, “Configuring Netflow for Traffic Visibility”](#)
- [Chapter 4, “Configuring NAM -WAAS Integration”](#)
- [Chapter 5, “WAAS Traffic”](#)
- [Chapter 6, “Backing Up the NAM Virtual Services Blade”](#)
- [Chapter 7, “Troubleshooting”](#)

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>

Subscribe to the *What's New in Cisco Product Documentation* as an RSS feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service. Cisco currently supports RSS Version 2.0.

