



License and Documentation Guide for Cisco NAC Profiler, Release 3.1.1

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This document provides important license and documentation information for the Cisco NAC Profiler system that consists of the Cisco NAC Profiler Server (shipped as a separate appliance) and the Cisco NAC Profiler Collector component, which must be enabled on the Cisco NAC Appliance Clean Access Server (CAS). The Cisco NAC Profiler has been purpose-built to provide the capability to discover, locate, and determine the type and capabilities of all endpoints connected to the enterprise network. The Cisco NAC Profiler system provides a contextual inventory of the endpoints using network resources that enable IT organizations to know: what is connected to the network, and where does it exist.

Software License Claim Certificate

A Product Authorization Key (PAK) for each Cisco NAC Profiler system that you purchase is affixed as a sticky label at the bottom of the Software License Claim Certificate card included in your package. Carefully follow the instructions on this card to perform customer registration via web. You must submit each PAK you received and correctly enter the eth0 MAC address of your Cisco NAC Profiler Server to obtain valid license file(s) for your system.

For each PAK that you submit, a license file is generated and sent to you via email, which you should save to disk. You will need to install these license files on your Cisco NAC Profiler Server later. For details, see *Cisco NAC Profiler Service Contract/Licensing Support* at the following location:

http://www.cisco.com/en/US/docs/security/nac/appliance/support_guide/license.html

Software Upgrades

To obtain the latest Cisco NAC Profiler release, **Log In** to the Cisco Software Download Site at: <http://www.cisco.com/cisco/web/download/index.html> and navigate to **Security > Endpoint Security > Cisco Network Admission Control > Cisco NAC Profiler > Cisco NAC Profiler 3.1.1**.

For upgrade instructions, refer to the “Upgrading” section of the release notes at:

http://www.cisco.com/en/US/products/ps8464/prod_release_notes_list.html.



Americas Headquarters:

Cisco Systems, Inc., 170 West Tasman Drive, San Jose, CA 95134-1706 USA

Related Product Documentation

For more information on Cisco NAC Profiler, refer to the following documents at http://www.cisco.com/en/US/products/ps8464/tsd_products_support_series_home.html:

- Regulatory Compliance and Safety Information for Cisco 1121 Secure Access Control System, Cisco NAC Appliance, Cisco NAC Guest Server, and Cisco NAC Profiler
 - http://www.cisco.com/en/US/docs/net_mgmt/cisco_secure_access_control_system/5.1/regulatory/compliance/csacsrcsi.html
- Release Notes for Cisco NAC Profiler, Release 3.1.1
 - http://www.cisco.com/en/US/products/ps8464/prod_release_notes_list.html
- Cisco NAC Profiler Installation and Configuration Guide, Release 3.1.1
 - http://www.cisco.com/en/US/products/ps8464/prod_installation_guides_list.html
- Cisco NAC Appliance Service Contract/Licensing Support
 - http://www.cisco.com/en/US/docs/security/nac/appliance/support_guide/license.html
- Cisco NAC Appliance Hardware Installation Guide, Release 4.8
 - http://www.cisco.com/en/US/products/ps6128/prod_installation_guides_list.html
- Cisco NAC Appliance - Clean Access Manager Configuration Guide, Release 4.8
 - http://www.cisco.com/en/US/products/ps6128/products_installation_and_configuration_guides_list.html
- Cisco NAC Appliance - Clean Access Server Configuration Guide, Release 4.8
 - http://www.cisco.com/en/US/products/ps6128/products_installation_and_configuration_guides_list.html

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 a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS Version 2.0.

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