Configuration of SNMP on an SSL Appliance

Document ID: 118665

Contributed by Nazmul Rajib and Jose Escobar, Cisco TAC Engineers.
Nov 17, 2014

Contents

Introduction

You can enable Simple Network Management Protocol (SNMP) on an SSL appliance. The SSL Appliance models 1500, 2000 and 8200 support the standard SNMP MIB2 tables, and use the SNMP v2c version of the protocol. This document provides you the steps to enable SNMP on an SSL Appliance.

Prerequisites

Component Used

The following components have been used on this document:

- SSL appliances 1500, 2000, 8200
- Software Version 3.6 or greater

Requirement

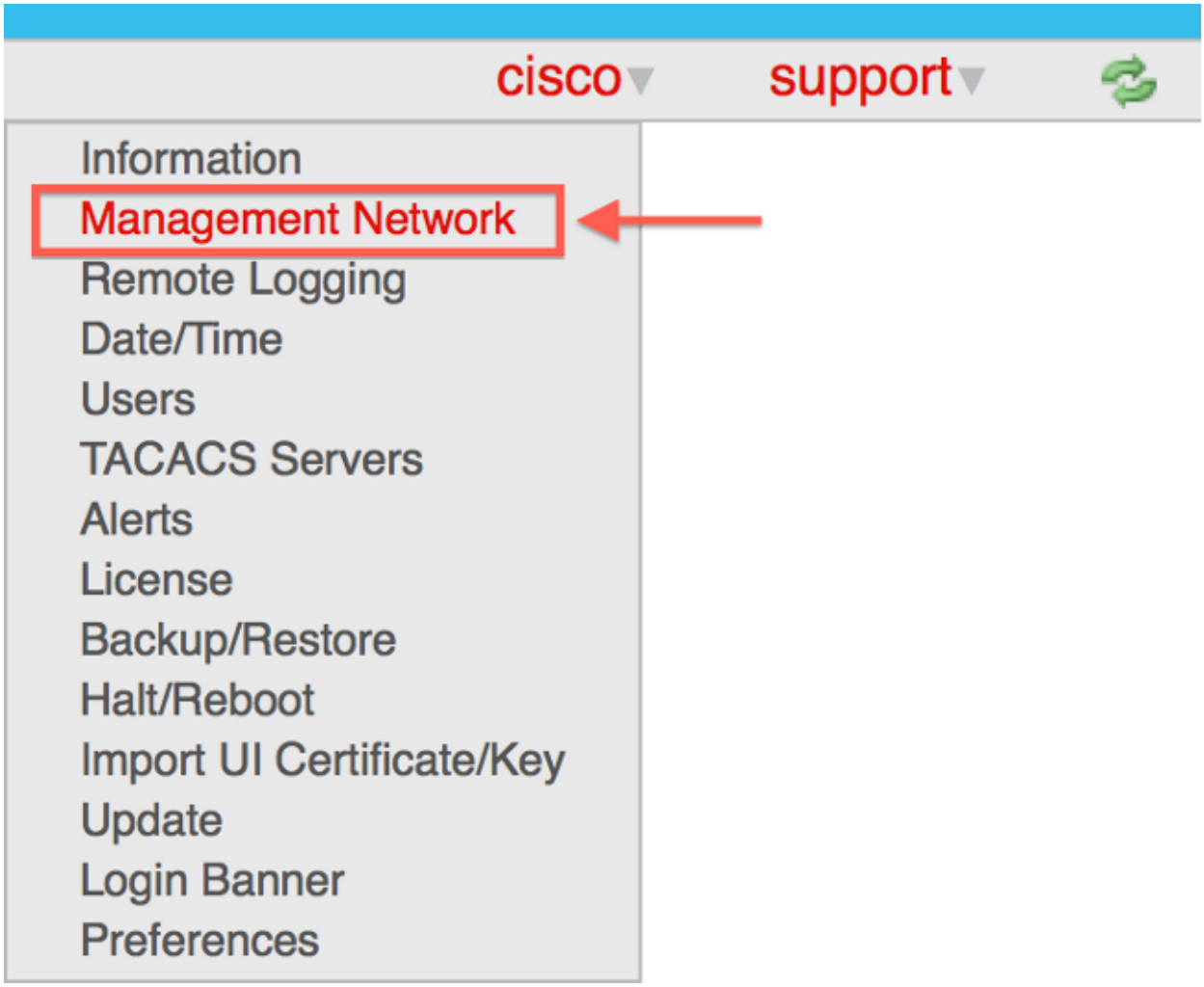
The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

Configuration

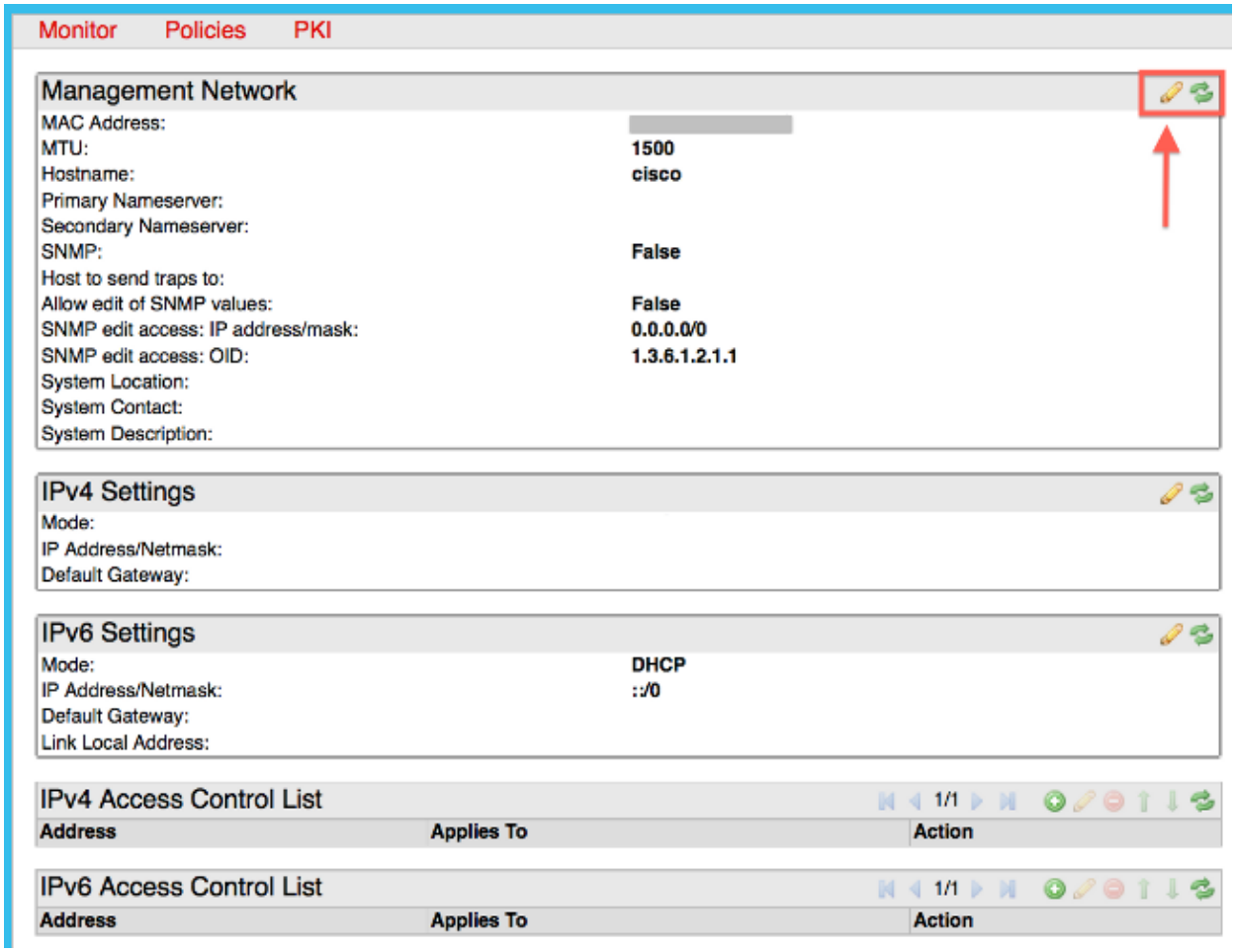
You can configure SNMP on an SSL Appliance using the web user interface of the appliance. The steps are:

1. Navigate to the Platform Management menu and select ***Management Network***.

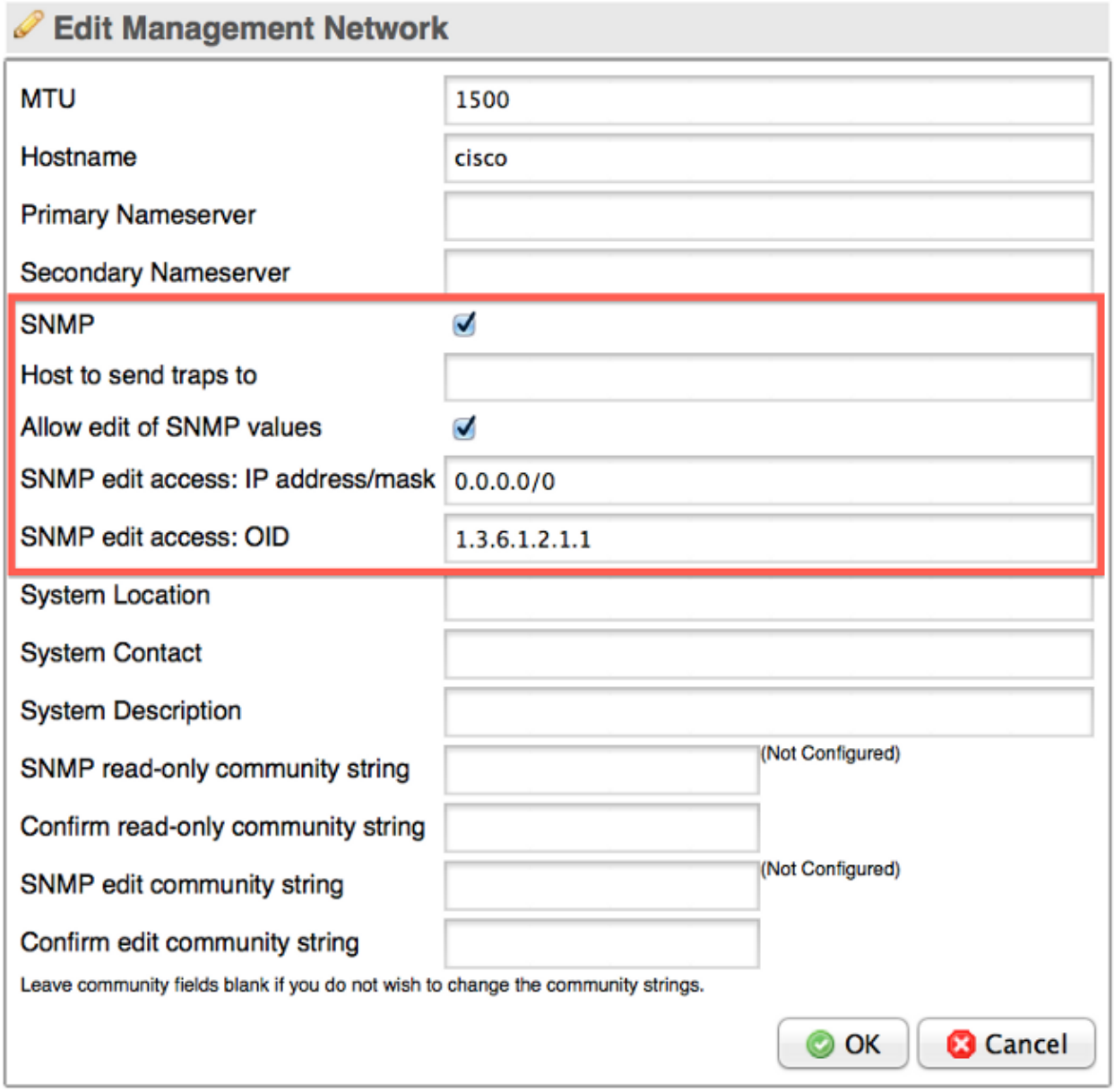
Note: The platform management menu shows the hostname of SSL appliance. In this example, it is cisco.



2. Click on the *pencil* icon to edit the settings. The ***Edit Management Network*** window appears.



3. Fill in the appropriate fields, enable SNMP and configure the SNMP parameters appropriately for your SNMP management system. Click ***OK***.



4. Apply the platform configuration changes.

Updated: Nov 17, 2014 Document ID: 118665