

# Configure SNMP trap in Cisco Finesse

## Contents

[Introduction](#)

[Prerequisites](#)

[Requirements](#)

[Components Used](#)

[Configure](#)

[On Finesse Server](#)

[On MIB Browser](#)

[Verify](#)

[Troubleshoot](#)

## Introduction

This document describes the process to configure SNMP trap in Cisco Finesse.

Contributed by Sameer Yadav, Cisco Engineer.

## Prerequisites

## Requirements

Cisco recommends that you have knowledge of these topics:

- Cisco Finesse
- MIB Browser

## Components Used

The information in this document is based on these software and hardware versions:

- Cisco Finesse 11.6

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, ensure that you understand the potential impact of any command.

## Configure

### On Finesse Server

#### Step 1.

Open Cisco Unified Serviceability page for Finesse server (<https://fqdn:8443/ccmservice/>).

#### Step 2.

Navigate to **SNMP** -> **V1/V2** -> **Notification Destination**.

#### Step 3.

In **Find** section -> Select **Finesse server** and click **Add new**.

#### Step 4.

In the **Host IP Address** dropdown select **Add new**.

#### Step 5.

Provide **Host IP Address** as the **SNMP Destination** and **port number (161)**.

#### Step 6.

Select SNMP version V2 and create new community string.

#### Step 7.

Provide a **Community String Name** and **Access privileges** required.

#### Step 8.

Click **Insert**.

#### Step 9.

Restart **SNMP Agent Service** (On Serviceability page navigate to **Tools -> Control Center -> Network Services**).

**Note:** Ensure that the network is ready for SNMP service restart.

### On MIB Browser

#### Step 1.

Install any MIB of your choice and Load the **CISCO-SYSLOG-MIB.my** from <ftp://ftp.cisco.com/pub/mibs/v2/> .

#### Step 2.

Provide host as your **finesse server IP,port 161** and **community string**.

#### Step 3.

Complete if any other setting that MIB browser requires.

#### Step 4.

Execute **Get,Get Next** or **Get Bulk SNMP** operation.

## Verify

Execute **Get,Get Next** or **Get Bulk SNMP** operation and corresponding SNMP walk/trap result should be visible the MIB browser viewer.

## Troubleshoot

There is currently no specific troubleshooting information available for this configuration.