

MGX 8220 IMATM Configurable Alarm Thresholds for the Physical Layer

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Introduction

This document discusses the MGX 8220 Inverse Multiplexing for ATM Trunk Module (IMATM) configurable alarm thresholds for the physical layer.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

This document is not restricted to specific software and hardware versions.

Conventions

For more information on document conventions, refer to the Cisco Technical Tips Conventions.

Configurable Alarm Thresholds

You can use the **xcnfalm** command in order to configure alarm thresholds for the physical layer on the MGX 8220 IMATM.

The default integration periods for all RED/YELLOW ALMs (alarms) are:

- 2.5 seconds from **No ALM** > **ALM**
- 15 seconds from **ALM** > **No ALM**

Related Information

- [Cisco WAN Switching Solutions](#)
 - [Guide to New Names and Colors for WAN Switching Products](#)
 - [Product Information for Cisco WAN Solutions](#)
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