



CHAPTER 6

CLR Commands

This chapter provides clear (CLR) commands for the Cisco ONS 15310-CL, Cisco ONS 15310-MA, Cisco ONS 15454, and Cisco ONS 15600.

6.1 CLR-COND-SECU

(Cisco ONS 15454, 15327, 15600, 15310) The Clear Security Condition (CLR-COND-SECU) command clears the specified standing condition.

Usage Guidelines

In Software Release 6.0 and later, only the INTRUSION-PSWD parameter value is supported.

Category

Security

Security

Superuser

Input Formats

CLR-COND-SECU:[<TID>]::<CTAG>[::<SECUALMTYPE>];

Input Examples

CLR-COND-SECU:CISCO::123::INTRUSION-PSWD:

Input Parameters

<SECUALMTYPE>	Secure alarm type. Defaults to INTRUSION-PSWD. The parameter type is security alarm type (SECUALMTYPE).
<ul style="list-style-type: none">INTRUSION-PSWD	Condition raised after an invalid password is used during login. Condition is raised only if the password is used a specified number of times.

6.2 CLR-MACTABLE

(Cisco ONS 15310-CL, Cisco ONS 15310-MA, Cisco ONS 15454, and Cisco ONS 15600) The CLR-MACTABLE command clears the MAC table that has all the learned MAC addresses.

Usage Guidelines The card should be in Layer2 over DMDM mode to clear the MAC address.

Category System

Security Retrieve

Input Format CLR-MACTABLE :[<TID>]:<AID>:<CTAG>;

Input Example CLR-MACTABLE::SLOT-2:1;