

**Main page:** [Cisco Unified MeetingPlace Express, Release 2.x](#)

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This page is used to add an SNMP notification destination to the Cisco Unified MeetingPlace Express database.

**Table: Fields on the Add SNMP Notification Destination Page**

| Field                    | Description   | Values  |
|--------------------------|---|---|
| Destination IP addresses | The IP address for this notification destination. Select <b>Add New</b> from the drop-down list and the system automatically displays the Destination IP address and Port number fields.<br><b>Note:</b> Each notification destination must have a unique IP address. | All IP addresses that have already been defined.  |
| Destination IP address   | The IP address for this notification destination.   | A valid IP address                                |
| Port number              | The port number for this IP address.  | A valid port number                               |
| SNMP version             | The SNMP version that this notification destination uses.   | V1/V2C  |
| Notification type        | The notification type for this notification destination.<br><b>Note:</b> This field is dimmed if you selected SNMP version 1. SNMP version 1 only supports traps.   | inform/trap                                       |
| Security level           | (Read only) The security level for this notification destination.   | -   |
| Community string         | The name of the SNMP community string associated with this notification destination.  | A community string that has already been defined. |

#### Related Topics

- [Adding and Editing an SNMP Notification Destination](#)