

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

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This page is used to add an SNMP community string to the Cisco Unified MeetingPlace Express database.

**Table: Fields on the Add SNMP Community String Page**

| Field                                      | Description   | Value   |
|--|---|---|
| Community string                           | The name of the SNMP community string that you are adding.  | No spaces allowed                                       |
| Accept SNMP packets from any host          | Select this radio button to allow the SNMP community string to accept SNMP packets from any host.   | -   |
| Accept SNMP packets only from these hosts: | Select this radio button to allow the SNMP community string to accept SNMP packets only from hosts that you specify.  | -   |
| Host IP address                            | If you choose the <b>Accept SNMP packets only from these hosts:</b> radio button, enter an IP address and click <b>Insert</b> to allow the SNMP community string to accept SNMP packets from this IP address.   | Valid IP address  |
| Host IP addresses                          | If you choose the <b>Accept SNMP packets only from these hosts:</b> radio button, this field lists all IP addresses from which this SNMP community string can accept SNMP packets. To remove an IP address from this list, highlight it and click <b>Remove</b> . | Valid IP addresses                                      |
| Access privileges                          | The access privilege given to this SNMP community string. Access privileges provide security by restricting the ability to alter the Cisco Unified MeetingPlace Express system.   | Read only/Read write/Read write notify/Notify only/None |

#### Related Topics

- [Adding and Editing an SNMP Community String](#)