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Network management information controls high-level access to the Cisco Unified MeetingPlace SNMP module and allows the system to exchange SNMP data with the rest of your network.

Use this worksheet to plan the network management information fields.

For Options and Field Size values, in most cases the numeric and alphanumeric ranges given are the number of acceptable digits or characters for the field. (For example, *Numeric-0 to 9* means that the field accepts any number between 0 (or nil) and 999999999.) Ranges with an asterisk (*) mean that the field accepts an actual number that falls within that range. (For example, *Numeric-1 to 32767** means that the field accepts the value 3102 but not 32769.)

Field	Description	Default	Options and Field Size	Value
Port number	UDP port on which Cisco Unified MeetingPlace listens for incoming SNMP messages. Recommended: Default value (port 161) unless you know that your network management software uses a different port number.	Port 161	Numeric- Use default value	
System contact	SNMP MIB II system contact. This value can be set through your SNMP management workstation.	System contact unknown	Alphanumeric-1 to 256*	
System location	SNMP MIB II system location. This value can be set through your SNMP management workstation.	System contact unknown	Alphanumeric-1 to 256*	
Disable SNMP Queries?	Allows all queries to be disabled, without affecting traps, for higher security.	No	Yes/No	