

The following fields are available in the **RMON Basic Settings** window:

Field	Description
RMON Status	The status of RMON on the switch.

The following fields are available in the **RMON Alarm Configuration** window:

Field	Description
Index	The value of RMON alarm table index.
Interval	The time interval in seconds for which the alarm monitors the MIB object variable.
Variable	The MIB object variable on which the alarm is set.
Sample Type	The sample type to be compared against the thresholds.
Rising Threshold	The Rising Threshold value.
Falling Threshold	The Falling Threshold value.
Rising Event Index	The index of the event to be raised when the Falling threshold is reached.
Falling Event Index	The index of the event to be raised when the Falling threshold is reached.
Owner	The entity details that configured this entry and is using the resources assigned to it.

The following fields are available in the **Ethernet Statistics Configuration** window:

Field	Description
Index	The Ethernet Statistics index that uniquely identifies an entry in the Ethernet Statistics table.
Data Source	The SNMP object ID of the variable on which the statistics is being collected.
Owner	The details of the entity that configured this entry and is using the resources assigned to it.

The following fields are available in the **Event Configuration** window:

Field	Description
Event Index	Enters a number that uniquely identifies an entry in the Events table.
Description	Enter a brief description of the event
Type	The type of event to be configured.
Community	The SNMP community string to which the SNMP trap is to be sent.

Owner	The entity that configured this entry and is using the resources assigned to it.
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The following fields are available in the **History Control Configuration** window:

Field	Description
Index	Enter an integer value to uniquely identify an entry in the History Control Table.
Data Source	The details of the SNMP object id of the variable on which the history is being collected.
Buckets Requested	The number of buckets to be configured for collecting the RMON statistics, that is, the requested number of discrete time intervals over which data is to be saved in the part of the media-specific table associated with this entry.
Interval	The time interval (in seconds) over which the data is sampled for each bucket to collect the statistics.
Owner	The details of the entity that configured this entry and is using the resources assigned to it.