

Tutorial for Aarenet VoIP System Monitoring and Alarming

Introduction

The Aarenet VoIP Switch Administrator and other service personnel find here information how the Aarenet VoIP Switch and servers are monitored and how alarms, errors and warnings are issued.

Note

Prior Aarenet VoIP Switch installations use the monitor **Hobbit**. All descriptions for **Xymon** also apply for **Hobbit**.

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Aarenet Aarenet VoIP Switch Specific Graphs

Graph of SIP CPE and MGCP MTA Registrations

Displays a graph of the SIP CPE and/or MGCP MTA registrations

(*-ms-01, *-ms-02) and check the registration status:

Xymon GUI -> Management Server -> Column "regs"

Graph of Running Calls

Displays a graph of running calls per Aarenet VoIP Switch, ServiceCenter and gateway

(*-ms-01, *-ms-02) and check the call status:

Xymon GUI -> Management Server -> Column "calls_sys"

Xymon GUI -> ServiceCenter Server -> Column "calls_sc"

Xymon GUI -> Gateway -> Column "calls_gw"