

FAQ N510 Syslog

Introduction

Via the syslog page, you can enable the device sending syslog messages towards your own syslog server.

How to do this

1. Open the web-interface of the N510: **http:<IP address N510>**
2. Login the N510, default PIN = **"0000"**
3. Change the URL to: **http:<IP address N510>/syslog.html**
4. Enter the **IP address** of your syslog server
5. **Activate** the syslog server
6. Select **all** syslog messages
7. Try to reproduce the error
8. Attach the syslog messages to the Ticket.

The screenshot shows the 'System log' configuration page of the N510 device. The page has a dark grey background with white text. On the left, there is a sidebar with the title 'System log'. The main content area is divided into two sections. The top section, titled 'System log', contains a message 'The system log is stored on an external syslog file server.' followed by input fields for 'IP Address:' and 'Server port:' (with '514' entered). Below these is a 'Default' button. The bottom section, titled 'Set filter for system log', contains a message 'New filter settings are valid for future events.' followed by a list of event types with checkboxes: 'System events:', 'Fault in DECT operating system:', 'Socket layer events:', 'SIP events:', 'eMail events:', 'RAP events:', and 'Lists events:'. All checkboxes are checked. At the bottom of this section is a 'Severity mask (hex):' field with '7F' entered. At the very bottom of the page are 'Set' and 'Cancel' buttons.

System log

The system log is stored on an external syslog file server.

IP Address:

Server port:

Activate Syslog: ☒

Set filter for system log

New filter settings are valid for future events.

System events: ☒

Fault in DECT operating system: ☒

Socket layer events: ☒

SIP events: ☒

eMail events: ☒

RAP events: ☒

Lists events: ☒

Severity mask (hex):

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