

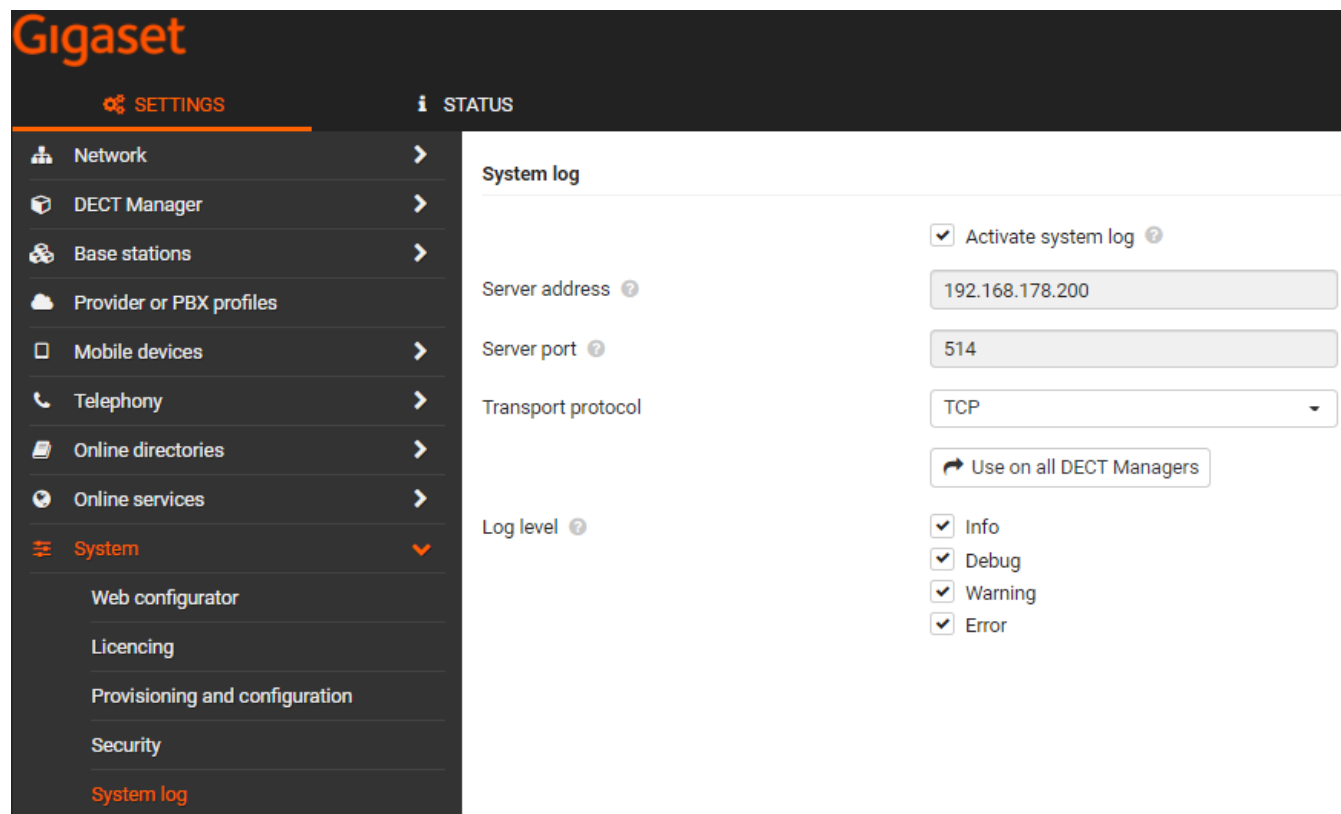
# FAQ - Syslog

Valid for: N610 N670 N870 N870E Embedded Integrator Virtual Integrator

## Introduction

The page contains the following information on incidents concerning DECT manager operation.

In the web-interface go to: **SETTINGS - System - System log**



The screenshot shows the Gigaset web interface. The top navigation bar has 'Gigaset' in orange and 'SETTINGS' and 'STATUS' in white. The left sidebar is dark grey with a list of settings: Network, DECT Manager, Base stations, Provider or PBX profiles, Mobile devices, Telephony, Online directories, Online services, System (highlighted with an orange arrow), Web configurator, Licencing, Provisioning and configuration, Security, and System log (highlighted in orange). The main content area is titled 'System log' and contains the following settings:

- ☒ Activate system log [?](#)
- Server address [?](#): 192.168.178.200
- Server port [?](#): 514
- Transport protocol: TCP
- ☒ Use on all DECT Managers
- Log level [?](#):
  - ☒ Info
  - ☒ Debug
  - ☒ Warning
  - ☒ Error

### Debug mode

The Debug mode is only used when it is known how to reproduce. When the logs are collected, the Debug mode must be disabled. The debug mode should only be used to collect logs for a short time.

## Auto-provisioning

| Parameter                                                | Description                                                                                             |
|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| dm.local.SysLogEnable<br>or<br>dm.@.SysLogEnable         | 0: Off<br>1: On                                                                                         |
| dm.local.SysLogServer<br>or<br>dm.@.SysLogServer         | <b>Server address:</b> Enter the IP address or the (fully qualified) DNS name of your Syslog server.    |
| dm.local.SysLogServerPort<br>or<br>dm.@.SysLogServerPort | <b>Server port:</b> Enter the port number, where the Syslog server expects to receive requests.         |
| dm.local.SysLogProtocol<br>or<br>dm.@.SysLogProtocol     | <b>SyslogProtocol</b> <ul style="list-style-type: none"><li>• UDP</li><li>• TCP</li><li>• TLS</li></ul> |
| dm.local.SysLogTlsEnable<br>or<br>dm.@.SysLogTlsEnable   | 0: TLS Off<br>1: TLS On                                                                                 |