

# FAQ - SIP REGISTRATIONS (Simultaneous)

Valid for:	N610	N670	N870	N870E	Embedded Integrator	Virtual Integrator
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## Introduction

We sometimes get the question if it is possible to limit the simultaneous SIP Registrations after a reboot of the system. There are platforms that do not like up to 250 SIP Registrations at the same time and could put the N870 on a blacklist.

For this, the first SIP REGISTRATION behavior can be changed via auto-provisioning.

### Provisioning example

```
<?xml version="1.0" encoding="UTF-8"?>
<provisioning version="1.1" productID="e2">

  <nvm>

    <!-- WithDeregOnHsNotReachable means that the SIP REGISTRATION starts when the handset is connected via DECT, after reboot it
    depends on the base and handset when this happens. It is random !!! -->

    <param name="SipProvider.0.WithDeregOnHsNotReachable" value="1"/>

    <!-- FirstRegEarlyRefresh is default on 5 seconds. This parameter takes care that .. seconds after the first SIP REGISTER a new SIP
    REGISTER is started. This is developed for Large systems with multiple DECT managers where some platforms require a second delayed
    SIP REGISTER after .. time. "0" means disabled and no second SIP REGISTER is done after .. seconds. -->

    <param name="SipProvider.0.FirstRegEarlyRefresh" value="0"/>

  </nvm>
</provisioning>
```