

FAQ - Auto provisioning: TTL value

Valid for:	N610	N670	N870	N870E	Embedded Integrator	Virtual Integrator
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Valid for N610 / N670 / N870 / N870E. Software 2.44 or higher is needed.

Time to live (TTL) or hop limit is a mechanism which limits the lifespan or lifetime of data in a computer or network.

Via auto-provisioning it is possible to change the TTL value when it has the role:

- Integrator + DECT Manager
- Integrator + DECT Manager + DECT base

Auto-provisioning

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

    <nvm>

        <param name="DmGlobal.0.TTL" value="128" />

    </nvm>

</provisioning>
```