

FAQ - Auto provisioning: DECT Manager specific time zones

Valid for:	N610	N670	N870	N870E	Embedded Integrator	Virtual Integrator
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Valid for N670 / N870 / N870E, but not supported by N610.

From software 2.39.1 it is possible to configure via auto-provisioning only, DECT Manager specific time zones.

Needed when DECT Managers are installed in different time zones.

Auto-provisioning

Parameter	Description
dm.dm<x>.TimeZone	Is used when it is not empty, else the normal/global data and time setting are used. FAQ - Date and time

value="Pacific/Honolulu"
value="America/Anchorage"
value="America/Los_Angeles"
value="America/Denver"
value="America/Chicago"
value="America/New_York"
value="America/Caracas"
value="America/Sao_Paulo"
value="Europe/Belfast"
value="Europe/Dublin"
value="Europe/Guernsey"
value="Europe/Isle_of_Man"
value="Europe/Jersey"
value="Europe/Lisbon"
value="Europe/London"
value="Greenwich"
value="Europe/Amsterdam"
value="Europe/Andorra"
value="Europe/Belgrade"
value="Europe/Berlin"
value="Europe/Bratislava"
value="Europe/Brussels"
value="Europe/Budapest"
value="Europe/Busingen"
value="Europe/Copenhagen"
value="Europe/Gibraltar"
value="Europe/Ljubljana"
value="Europe/Luxembourg"
value="Europe/Madrid"
value="Europe/Malta"
value="Europe/Monaco"
value="Europe/Oslo"
value="Europe/Paris"
value="Europe/Podgorica"
value="Europe/Prague"
value="Europe/Rome"
value="Europe/San_Marino"
value="Europe/Sarajevo"
value="Europe/Skopje"
value="Europe/Stockholm"
value="Europe/Tirane"
value="Europe/Vaduz"
value="Europe/Vatican"
value="Europe/Vienna"
value="Europe/Warsaw"
value="Europe/Zagreb"
value="Europe/Zurich"
value="Africa/Cairo"
value="Europe/Athens"
value="Europe/Bucharest"
value="Europe/Chisinau"
value="Europe/Helsinki"
value="Europe/Kaliningrad"
value="Europe/Kiev"
value="Europe/Mariehamn"
value="Europe/Nicosia"
value="Europe/Riga"
value="Europe/Sofia"
value="Europe/Tallinn"
value="Europe/Tiraspol"
value="Europe/Uzhgorod"
value="Europe/Vilnius"
value="Europe/Zaporozhye"
value="Europe/Istanbul"
value="Europe/Kirov"
value="Europe/Minsk"
value="Europe/Moscow"
value="Europe/Simferopol"
value="Europe/Volgograd"
value="Asia/Dubai"
value="Europe/Astrakhan"
value="Europe/Samara"
value="Europe/Ulyanovsk"
value="Asia/Karachi"
value="Asia/Dhaka"
value="Asia/Hong_Kong"
value="Asia/Tokyo"
value="Australia/Adelaide"
value="Australia/Darwin"
value="Australia/Brisbane"
value="Australia/Sydney"
value="Pacific/Noumea"

Example: `<param name="dm.dm1.TimeZone" value="Europe/Moscow" />`