

# Edit Extension Ring Time

Editing the Ringtime allows one to lengthen or shorten the number of times an extension rings before going to the next destination.

\*This procedure requires administration level privileges.

1. Login and go to Extensions > System
2. Edit the extension in question
3. Scroll down the page to the call properties section
4. Change the value of the Ringtime (sec) field to the value of your choice. Default 32 seconds / 6 rings
5. Click the save button.

The screenshot displays the 'UX' Admin Settings interface. On the left, a sidebar menu lists various system components, with 'System' highlighted under the 'Extensions' category. The main content area is divided into several sections. The 'Call Properties' section, located in the middle-left, contains various settings for call handling. The 'Ringtime (sec)' field, which is currently set to '32', is circled in red. Other fields in this section include 'Area Code', 'Incoming Dial Options', and 'Outgoing Dial Options'. To the right of the 'Call Properties' section is the 'Codecs' section, which displays a table of codecs and their corresponding Ptime values. The table has columns for '#', 'Codec', and 'Ptime'. The codecs listed are G.711 µlaw, G.711 alaw, G.729, iLBC, and several empty rows. The Ptime values are mostly 'N/A'. A green checkmark is visible next to the last row of the table.

#	Codec	Ptime
1	G.711 µlaw	N/A
2	G.711 alaw	N/A
3	G.729	N/A
4	iLBC	N/A
5	..	N/A
6	..	N/A
7	..	N/A
8	..	N/A