Caudiocodes

AudioCodes Software Version Policy for Session Border Controllers (SBC) and Media Gateways

For the SBC and media gateway product family, AudioCodes supports two major¹ software versions – the latest major version (denoted *N*) with two supported releases, and the latest release of the previous major version (denoted *N*-1):

- Latest major version includes two software releases:
 - Latest Release (LR): This release provides new features. Customers are advised to use this release only for deployments that require new features and capabilities introduced in this release. LRs are typically released every 4 months.
 - **Long Term Support (LTS):** This is the most updated stable release of the current major version. This release provides bug fixes and security-related fixes only (i.e. no new features) with stability being the prime goal. LTS versions are based on LR versions and typically released every 12 to 15 months and updated approximately every 2 months. New and existing customers are encouraged to use the LTS release.
- Previous major version is available only as an LTS (N-1) release and includes bug fixes without security updates.

Notwithstanding the above, each major version will be supported for at least two years from its date of release. In addition:

- a) In the event of AudioCodes declaring that the software of a specific product is no longer being developed, AudioCodes will support only the LTS of that product.
- b) In the event of AudioCodes declaring that a specific product has reached End-of-Life (EOL), AudioCodes will support the LTS of that product, for two years from the effective date of such an announcement.
- c) In the case of a) and b) above, such software support is limited to material bug fixes only.

International Headquarters

1 Hayarden Street, Airport City, Lod 7019900 P.O. Box 255, Ben Gurion Airport, Israel 7019900 Tel: +972-3-976-4000 Fax: +972-3-976-4040

AudioCodes Inc.

80 Kingsbridge Rd, Piscataway, NJ 08854, USA Tel: +1-732-469-0880 Fax: +1-732-469-2298 Document #: LTRT-52314

Contact www.audiocodes.com/contact Website www.audiocodes.com

¹ The first number before the decimal point along with the number immediately following the decimal point, collectively represent the major version. For example, in the version number 7.40A.500.781, "7.4" signifies the major version.