Product Notice #0456

Software Update for AudioCodes SBCs & Gateways
-- Major Version 7.40A.250 --

AudioCodes is pleased to announce the release of major software update **Version 7.40A.250** for AudioCodes' Session Border Controllers (SBCs) and Media Gateways. This is a Latest Release (**LR**) version (7.40A.250.004).

This update includes many new and exciting features. Some of the key features are listed below. For a full description of this release, refer to the [Release Notes](#) on AudioCodes website.

This software update is available for download from AudioCodes Services Portal at https://services.audiocodes.com (registered customers only).

Key Features

- **Digitally Signed Software Update Files (.cmp)**: Software update files (.cmp) for Mediant 90xx and Mediant Software (VE/CE/SE) are now digitally signed, preventing the installation of tampered or corrupted .cmp files.

- **Floating and Flex Licensing for WebRTC and SIPRec Sessions:** WebRTC and SIPRec session capacity can now be licensed through the Floating and Flex licensing models.

- **SIPRec Recording Triggered by REST API**: SIPRec can now be triggered through REST API to stop and start call recording. This easy-to-use REST API can be useful for Customers who, for example, don't want the IVR that is played at the beginning of the call to be recorded.

- **SDR Reporting using REST API:** SBCs can now send SDRs to a remote REST server (in addition to the already supported Syslog and local storage methods).

- **PII Masking in CDRs Sent to OVOC:** SBCs can now also be configured to mask (hide) Personally Identifiable Information (PII) in CDRs that are sent to OVOC. This is especially important for GDPR compliance.

- **Mediant 3100 Support for 64 T1/E1:** The Mediant 3100 SBC and Media Gateway now supports up to 64 E1/T1 PSTN digitalized trunks, effectively doubling the maximum capacity.

Affected Products

All software and hardware-based SBC platforms.

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