

Product Notice #0324



Software Fix Release for AudioCodes SBCs & Gateways Version 7.20A.158.009

We are pleased to announce the release of Software Version 7.20A.158.009, a software fix for our Session Border Controllers (SBCs) and Media Gateways.

This update includes resolved constraints as well as some new features. For a full description of this software version, click [here](#) to download the Release Notes from AudioCodes Website.

Main Features

- Configurable unit of measurement for CDR field "Call Duration"
- New optional CDR field -- "Call End Sequence Number"
- CDR local storage enhancements (compressible CDR file, configurable CDR filename, SFTP access etc.)
- Increased value ranges for CDR local storage parameters
- Monitoring (pinging) of multiple network entities for the HA Network Monitor feature
- New LDAP-based Management Service account type
- Pinging destinations by hostname
- User Account registration based on connectivity status of IP Group (*Serving*)
- Enhanced behavior for Account registration
- Dynamic SIP UDP port assignment for registration Accounts
- IP Group parameter representation in Message Manipulation syntax
- Enhanced Message Manipulation syntax for User-to-User SIP header
- Enabling Global Session ID through REST API
- AudioCodes new corporate logo is now reflected in the Web interface
- Browser tab label of Web interface can now be customized
- Special handling of incoming invalid RTCP packets is now configurable
- OVR support on Mediant VE SBC

Affected Products

- MP-1288 Media Gateway
- Mediant 500 E-SBC & Media Gateway
- Mediant 500L E-SBC & Media Gateway
- Mediant 800 E-SBC & Media Gateway
- Mediant 1000 E-SBC & Media Gateway
- Mediant 2600 E-SBC
- Mediant 4000 SBC
- Mediant 9000 SBC
- Mediant VE/SE SBC



If you have any questions, at <https://www.audiocodes.com/corporate/offices-worldwide>

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