![audiocodes logo]

Product Notice 0494

AudioCodes Routing Manager (ARM)
-- Version 9.8.100 for General Availability --

We are excited to announce the release of ARM Software Version 9.8.100 (9.8.113) for General Availability!

This release includes many new features as well as resolved constraints from previous releases. For a full description of the release, click here to download the *AudioCodes Routing Manager Release Notes* from AudioCodes' website.

The software for this release is available for download from AudioCodes Services Portal (registered customers only).

Key Features

- **ARM Low Profile:** AudioCodes now offers a new flavor of ARM called *ARM Low Profile*. The flavor allows entry-level Customers to deploy with a very small footprint, and then update and upgrade in line with actual growth. ARM's architecture remains unchanged. ARM Low Profile is currently offered in VMware and Azure environments.

- **Security and Co-Management:**
  - Flexible Security Polices enables Admin level operators to fine-tune the Security Level of each operator, by attaching one or more 'Security Policy' entities to each operator. This functionality enables Managed Service Providers to collaborate with end-customers by allowing them to review reports from ARM and make modifications to simple routing logic. Overall, it allows MSPs to co-manage with their end-customers, helping them (MSPs) to manage their SBC network more effectively.
  - Using Network Access Server (NAS) with RADIUS Authentication. The NAS acts as gateway between the user and the wider network. When a user attempts to obtain network access, the NAS passes authentication information (for example, username and password) between the user and the RADIUS server.
  - Reporting Journal Events to OVOC is now supported for ARM operators' actions.

- **Routing Features:**
  - SIP Condition Groups and SIP Manipulation Groups can now be defined. SIP Condition tests specific parts of SIP headers' fields from the incoming Get-Route request message with specified values. SIP Manipulation manipulates SIP headers' fields from the incoming Get-Route request message.
  - Manipulating the user-part of the SIP header by randomly picking a number from a pool is now supported. The pool of numbers is defined in the Prefix Groups.

Affected Products

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Announcement Date

January 23, 2023

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