audiocodes

Product Notice 0472

AudioCodes Routing Manager (ARM)
-- Version 9.8 for General Availability --

We are excited to announce the release of ARM Software Version 9.8 (9.8.21) 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

- Flexible automatic dynamic blacklist. The blacklist can include source (caller) or destination (callee) phone numbers. The user can define blacklisting of numbers based on call frequency.

- Enhanced ARM security for the existing HTTPS redirection feature. Each HTTP response is now returned with the HSTS (HTTP Strict-Transport-Security) header to signal browsers that ARM should only be accessed using HTTPS Provisioning ARM Configurator and Routers Certificates.

- Increased capacity:
    - 300 Nodes (SBCs)
    - 30,000 Peer Connections
    - 150 ARM Routers

- In addition to the already supported VMWare, Hyper-V, AWS, and Azure, AudioCodes ARM now supports KVM and OpenStack.

- All the important analytics data is now displayed in one easy-to-understand ARM dashboard. A news panel outlining new features is also displayed (synchronized with AudioCodes portal).

- New modern look-and-feel GUI based on Google Material Design. Using a highly intuitive GUI, users can design and modify their voice network topologies and call routing from a single application.

    Routing statistics storage duration has now been increased to up to one year.

Affected Products

AudioCodes Routing Manager (ARM)