audiocodes

Product Notice #0408

Software Version 7.4 Support
for Mediant™ Software and Mediant 90xx SBCs

AudioCodes is pleased to announce that **Software Version 7.4** is now also supported on the Mediant Software and Mediant 90xx Session Border Controllers (SBCs). This is a Latest Release (**LR**) version (7.40A.005.306).

This update extends support for additional SBC platforms (Mediant Software and Mediant 90xx) for Version 7.4. These platforms now support the features and capabilities that were previously announced for the other SBC platforms in Product Notice #0397. For a full description of this release, refer to the Release Notes for LR Versions on AudioCodes website.

This software update is available for download from AudioCodes Services Portal at https://services.audiocodes.com. For instructions on how to upgrade your SBC from the 7.20A stream to 7.40A stream, refer to the SBC Upgrade Procedure from Ver. 7.2 to 7.4 Configuration Note. Alternatively, AudioCodes Global Services offers Professional Services to perform the upgrade. For more information, contact your AudioCodes sales representative.

Affected Products

- Mediant Virtual Edition (VE) SBC
- Mediant Cloud Edition (CE) SBC
- Mediant Server Edition (SE) SBC
- Mediant 90xx (9000/9030/9080) SBC

Key Features

- Version 7.4 uses a custom Linux distribution that is based on CentOS Stream 8. This new OS enhances security and is optimized for high performance in virtualized and cloud environments.

- SBC Capacity updates for Mediant VE:
  - Mediant VE VMware deployments now support up to 8,000 sessions (up from formally announced 6,000)
  - Mediant VE VMware deployments now include a new cost-effective high capacity single vCPU configuration, supporting up to 4,000 forwarding sessions.
  - Mediant VE Azure deployments now support up to 1,800 sessions (up from formally announced 600)
  - Mediant VE AWS deployments now support up to 6,000 sessions (up from formally announced 3,200)

- SBC Capacity updates for Mediant CE:
  - Mediant CE VMware deployments now support up to 12,000 concurrent sessions (up from formally announced 1,000)
  - Mediant CE Azure deployments now support up to 36,000 sessions (up from formally announced 10,000)
  - Mediant CE AWS deployments now support up to 50,000 sessions (up from formally announced 40,000)

Note: This SBC version is compatible with OVOC Version 7.8.2265 or later.