audiocodes

Product Notice #0414

Direct Routing Survivable Branch Appliance (DR-SBA)

Virtual Appliance

This Product Notice is a formal announcement by AudioCodes of the release of a Virtual Appliance flavor for its **Direct Routing Survivable Branch Appliance** (DR-SBA) in a Microsoft Teams environment.

AudioCodes now offers the DR-SBA Virtual Appliance for deployment on VMware and Hyper-V platforms in a Customer's datacenter. The DR-SBA Virtual Appliance is a member of AudioCodes' family of Direct Routing Survivable Branch Appliances. The Virtual Appliance is designed to ensure access to voice services in the event of a disconnection between the Customer's datacenter and Microsoft Teams.

AudioCodes DR-SBAs are an essential element in Microsoft Teams deployments and is fully certified by Microsoft. The DR-SBAs ensure that a seamless connection is maintained with third-party PSTN equipment and telephony provider SIP Trunks.

Key Features

- Virtual DR-SBAs can be deployed in the existing virtualization environment in the Customer's datacenter (see below for supported platforms)
- Uninterrupted PSTN voice-call routing upon connectivity failure with Microsoft Teams
- Fully interoperable with AudioCodes entire SBC portfolio

Effective Date

May 23, 2021

Affected Products

New CPN Item: SW-VA-SBA-TMS

- Available for deployment on Hyper-V or VMware platforms.
- SBC items are not included; these items should be installed or purchased separately according to Customer requirements.
- The image doesn't include the Microsoft Windows OS license.

Virtual Machine Minimum Requirements

Item	Specification
Supported Platforms	• Microsoft Hyper-V 2016 or 2019 • VMware ESXi 7.0 or later
CPU Cores	2
RAM	8 Gb
Storage	50 Gb
LAN Interfaces	1