AudioCodes SBC in Microsoft Teams Environment - Advanced

Course Code	
Public/Per Seat: TR-Teams-ADV-S **Dedicated Course: TR-Teams-ADV-C**	
Course Name	
AudioCodes SBC in Microsoft Teams Environment - Advanced	
Course Details	
Course	Hands-on technical instruction covering advanced Routing and Multitenancy configuration as well as a high-level administration of AudioCodes Session Border Controllers (SBCs) for different routing needs.
Products	AudioCodes SBC Series
Student Profile	Systems Engineers, Network Architects, Consultants, and Integrators responsible for the planning, design, implementation and management of Session Border Controllers in their networks.
Duration	4 days
Delivery Method	Classroom Instructor Led or Online Instructor Led
Certification	The course includes an ACP certification exam.
General Objectives	Students are expected to be active participants in the learning process. Emphasis is placed on diagnostic tools and troubleshooting strategies to help students become self-sufficient in their use and support of AudioCodes SBCs. On completion of the course, students will be able to: • Achieve an in-depth understanding of AudioCodes SBC application for SIP normalization, media handling, message manipulation in a Microsoft Teams Environment • Understand how Regular Expressions (regex) can be used in manipulations and message condition rules
Prerequisites	ACA Certification Recommended: 6 months of AudioCodes field experience with AudioCodes SBC products
Course Outline and Lab Activities	• SBC Application Description • Teams Environment: Basic Review • Advanced SBC Interworking Features • **Hands-on Lab 1 – SBC Interworking** • Advanced SBC Media Handling • **Hands-on Lab 2 – SBC Transcoding** • Advanced SBC Message Manipulation

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	• **Hands-on Lab 3 – Message Manipulation** • Tagging and Dial Plan Concept • Call Setup Rules and Tagging • **Hands-on Lab 4 – Call Setup Rules-Tagging** • Direct Routing Hosting Model • Local Media Optimization • **Hands-on Lab 5 – LMO**