

Effective Collaboration: AudioCodes VOCA Presentation Team & eGroup Enabling Technologies Drive Rapid Agreement Completion

Close Date	OU	Industry	Org Size	Deal Highlight	Products & Services	Partner	Customer	Competition
June 2024	EDU	Higher Ed	4,500 employees	Teamwork leads to a quick close	AudioCodes VOCA	eGroup Enabling Technologies	University of Nevada - Reno	NEC Contact Center
CHALLENGE		SOLUTION		OUTCOMES		TEAM		
<p>The University of Nevada - Reno (UNR) previously implemented Talkdesk in several departments and appreciated the additional features it offered. However, the university encountered various challenges that ultimately led to a discontinuation of the service. The UNR team successfully integrated Talkdesk with Microsoft Teams Phone System, yet some departments continued to seek the enhanced capabilities that AudioCodes AI-powered contact center solution, VOCA, could provide.</p>		<p>AudioCodes VOCA was chosen as the preferred solution due to its established reputation, flexibility, and scalability.</p> <p>Additionally, its pricing structure was well-suited to meet the specific needs of the departments interested in the solution at University of Nevada - Reno.</p>		<p>University of Nevada - Reno licensed 25 AudioCodes VOCA licenses to start.</p> <p>The desired result is to take everything UNR had on NEC Contact Center & replace it with VOCA. This would result in a total of 120 VOCA licenses.</p> <p>Additionally, it's understood by the UNR team VOCA has more to offer than what the Talkdesk needs, therefore, a long-term relationship can yield a much larger licensing purchase, plus potential for an AI Interactive Voice Response system (IVR).</p>		<p>Director of Sales, Contact Center Brandon Everett Smith</p> <p>Client Business Director Haitham Bisharat</p> <p>Partner Scott Thayer, Account Executive</p> <p>CONTRACTUAL VALUE: -\$24,982.28 for (10) AudioCodes VOCA Channels</p>		