



UNIVERSITY OF
CENTRAL FLORIDA



Customer
University of Central Florida



Website
<https://www.ucf.edu/>



Location
Florida, USA



Industry
Education

Customer Profile

University of Central Florida (UCF) stands as the second-largest university in the United States, with a student body of 70,000 and a Microsoft Teams user base of 200,000. With 40 contact centers spread across multiple campuses, UCF handles an annual volume of 800,000 calls, employing a team of 400 contact center agents to facilitate communication and support services, equivalent to serving a small US city.

Objectives:

- Conversational AI call steering within Teams to enhance customer experience (CX)
- A quick implementation and migration from previous contact center
- Multi-tenancy allowing multiple contact center desks to share contact center usage
- Scalable contact center to easily flex with the universities changing needs
- Guarantee a reliable system availability and redundancy to effectively service the community's needs with minimal downtime
- Responsive partner who can support challenges quickly when internal solutions fall short

AudioCodes Solutions

- [Voca Conversational Interaction Center \(CIC\)](#)

Benefits:

- True consolidation of Microsoft Teams and contact center proving reliable uptime through an Azure-native integration
- AI-first approach to handling customer interactions to help offload agents for more strategic tasks
- Flexible growth to multiple contact centers with multi-tenancy allowing for site-specific reporting and design
- Faster service resolution with a one-screen Teams contact center integrated with ServiceNow CRM

University of Central Florida

Discover how The University of Central Florida leveraged a Microsoft Teams Contact Center to elevate CX for faculty, students and customers.

Executive Summary

The University of Central Florida (UCF) faced daily challenges with system uptime and support due to lack of communication infrastructure redundancy, exposing flaws in their previous vendor's approach.

To address these issues, UCF partnered with Microsoft to shift to cloud services, opting for Microsoft Teams for collaboration and communication, leading to their introduction of [AudioCodes Voca Conversational Interactions Center \(CIC\)](#), a certified Microsoft Teams contact center built in Azure, perfect for universities needing reliable communication systems for enhancing CX across multiple campus departments.



Background

UCF's choice to migrate to Microsoft's cloud services positioned them as one of the first universities of its size to embrace Microsoft Teams across all departments. However, UCF was experiencing a clear gap in uptime and usability with their existing Microsoft Teams contact center. They needed a reliable Teams contact center that could scale up or down across departments at a moment's notice. The existing partnership between AudioCodes and UCF led to the introduction of Voca CIC being the perfect fit.

Objectives

UCF's choice to migrate to Microsoft's cloud services positioned them as one of the first universities of its size to embrace Microsoft Teams across all departments.

UCF established specific criteria when evaluating Microsoft Teams contact center options for their customer service needs. These included various factors essential to UCF's search for a reliable and reputable CCaaS solution:

- **Easy to Implement:** UCF required a straightforward implementation process, coupled with a friendly user interface for easy adoption to minimize disruptions during service calls.
- **Adaptable:** Due to the size of the university, UCF needed a CCaaS solution to quickly grow with changing requirements, ensuring changes could be made quickly without lengthy project timelines.
- **Stable:** UCF emphasized the importance of a native integration with Teams to aid in system stability, aiming to minimize downtime and ensure uninterrupted communication across campuses. Their ideal solution had to deliver quick and stable performance with little to no downtime.
- **Simple:** Given their in-house management model, UCF wanted a contact center they could internally manage, eliminating the need to hire extra staff or allocate additional resources.
- **Cost-Effective:** UCF prioritized solutions that were bottom-line driven, focusing on cost-efficiency to use their resources wisely within their defined budget.



Solution

After careful consideration, UCF made the choice to switch to AudioCodes Voca CIC from their previous Microsoft Teams contact center vendor.

UCF faced the challenge of finding a more reliable and scalable solution with a native integration for Microsoft Teams, while offering growth potential in emerging areas like AI. After careful consideration, UCF made the choice to switch to AudioCodes Voca CIC from their previous Microsoft Teams contact center vendor.

Here's how Voca CIC provided a tailored solution to meet UCF's unique needs:

- **Scale Up, Scale Down:** Voca CIC offered UCF an azure-native integration for Microsoft Teams, allowing them to quickly scale to the university's size and future growth. Unlike other providers that require complex processes to scale, Voca CIC simplified the process with just a few clicks. Enabling UCF to quickly add new tenants for university departments across campuses, like the athletic ticketing office, medical center and police department, and future departments.
- **Easy to Manage:** Voca CIC empowered UCF's IT supervisors and UC managers by allowing them to perform tasks such as access management and call flow configuration changes independently. This increased productivity and freed up the IT department, allowing them to focus on more critical tasks.
- **Integrates Across Systems:** Voca CIC provided UCF with advanced features, including CRM integration and ready-to-use AI, enabling agents to access relevant information in one-screen for improved customer interactions. These functionalities set Voca CIC apart from other Microsoft Teams contact center solutions, providing UCF with the tools they needed to deliver a quicker and more personalized experience for their students, faculty, and staff.
- **Natural Language Call Steering:** UCF streamlined the call routing process with conversational AI, allowing callers to be directed to the appropriate department or agent quickly. This not only enhances the caller experience by reducing wait times and improving call resolution times, but also frees up valuable resources within the contact center, allowing agents to focus on more complex service requests and tasks.

"I'm finding that Voca CIC is more accepted than other products we've implemented in the past because of how easy it is to use. For us admins, the ease and quickness to create a contact center from drawing to deployment has saved us hundreds of hours and months of planning. The scalability of Voca assures us we can take on any project the University has. On top of that, the reliability, it has been such a stable product that we haven't had any downtime."

Keith Honaker,
Lead UC and Head Architect of Contact Centers
at UCF

Results

A notable achievement of the Voca CIC implementation is the successful setup of all 40 contact center desks at UCF to support various university services.

“As an institution, we thought the shift to the cloud would bring us more reliability. I didn’t know at the time that we would be one of the first higher education institutions to go in this direction, but I’m proud and I think we have an opportunity for us to expand by using simplified billing practices through Azure and influence some of our other partners and Florida schools that this is viable, it’s easy and it does give you benefits.”

Mike Scruggs,
CTO at UCF

By leveraging Voca CIC, UCF was able to quickly onboard new tenants, facilitating the expansion of its communication infrastructure to meet the diverse needs of its users. A notable achievement of the Voca CIC implementation is the successful setup of all 40 contact center desks at UCF to support various university services.

UCF purchased Voca CIC through the Azure Marketplace. Their CTO, Mike Scruggs, said, “As an institution, we thought the shift to the cloud would bring us more reliability. I didn’t know at the time that we would be one of the first higher education institutions to go in this direction, but I’m proud and I think we have an opportunity for us to expand by using simplified billing practices through Azure and influence some of our other partners and Florida schools that this is viable, it’s easy and it does give you benefits.”

Overall, UCF has expressed their satisfaction with its partnership with AudioCodes and highlighted the importance of trust, value addition and scalability in their communication solution.



Start your free 30-day Voca CIC trial now!

Click here to start



Naimi Park, 6 Ofra Haza Street, Or Yehuda, Israel
Tel: +972-3-976-4000

80 Kingsbridge Rd - Piscataway, NJ 08854
Tel: +1-732-469-0880

www.audiocodes.com

©2024 AudioCodes Ltd. All rights reserved. AudioCodes, AC, HD VoIP, HD VoIP Sounds Better, IPmedia, Mediant, MediaPack, What’s Inside Matters, OSN, SmartTAP, User Management Pack, VMAS, VoIPerfect, VoIPerfectHD, Your Gateway To VoIP, 3GX, VocaNom and AudioCodes One Voice are trademarks or registered trademarks of AudioCodes Limited. All other products or trademarks are property of their respective owners. Product specifications are subject to change without notice.

05/24 V.1

