**Overview**

On June 8, 2022, the Microsoft Tech Community hosted an Azure Communication Services AMA. The live hour of Q&A provided members the opportunity to ask questions and voice feedback with the product team. We hope you join us live next time!

**Resources**

[Azure.com](http://azure.microsoft.com/)

[Azure Blog](https://azure.microsoft.com/blog/)

[Azure Updates](https://azure.microsoft.com/updates/) -
Get the latest updates on Azure products and features

[Azure Communication Services blog on Tech Community](https://techcommunity.microsoft.com/t5/azure-communication-services/bg-p/AzureCommunicationServicesBlog)

[Microsoft Customer Co-creation](https://customercocreation.microsoft.com/home/azure) -
Share your thoughts and influence the outcome before a single line of code is written. Play an early role in product and service development by helping Microsoft build and test the features that you need in Cloud and AI services.

[Azure Documentation](https://docs.microsoft.com/azure/?product=featured)

[Azure on Microsoft Q&A](https://docs.microsoft.com/answers/products/azure?product=all) -
Find answers to your technical questions about selected Azure products.

[Azure on Microsoft Learn](https://docs.microsoft.com/learn/azure/)

[Azure Code Samples](https://docs.microsoft.com/samples/browse/?products=azure)

[Microsoft Mechanics](https://blogs.office.com/featured_topics/garage/?ms.officeurl=mechanics)

**Introduction**

Welcome to the Azure Communication Services AMA! View the list of introductions in this [thread](https://techcommunity.microsoft.com/t5/azure-events/azure-communication-services-ama/ec-p/3482850#M319).

**General Discussion**

*Q: Is Azure Communication Services the easy (without development) solution to configure a "sound channel" in a meeting, in which members or guest could listen and see the original meeting and also listen to the translation channel? (*[*link*](https://techcommunity.microsoft.com/t5/azure-events/azure-communication-services-ama/ec-p/3482700#M318)*)*

A: Could you elaborate a bit about what do you mean by meeting? Are you referring to Teams meeting or simply a generic call between participants?

*Q1: In Teams it is not possible to do this, I mean translate in a sound Channel. If I use ACS + a web page with video meeting, could I add this translation channel?*

A1: This will be possible through Azure Communication Services through the use of raw media. Our calling SDK exposes raw media that you can use to enable this type of capability. <https://docs.microsoft.com/en-us/azure/communication-services/quickstarts/voice-video-calling/get-started-raw-media-access>

*Q: What are the options (or planned options) to integrate ACS functionality like chat, into mobile apps? I suppose we can load ACS into a web view, however any plans for SDKs targeting flutter/react native, etc.? Hopefully with some UI customization options? (*[*link*](https://techcommunity.microsoft.com/t5/azure-events/azure-communication-services-ama/ec-p/3457746#M262)*)*

A: Hi, we are planning to introduce the Chat composite in November (still planning) into the Mobile UI Library, and also, we are working to provide some guidance, examples, & binding s over cross-platform solutions (Xamarin & React Native) by the end of September, please keep posted for future notices in our GitHub sites.

That’s a wrap!

Thank you for joining for this fun hour! We hope you'll continue to ask questions and share your feedback.

**See you next time!**