

Contact Centre AI, Customer engagement

# Introducing Nuance Mix Builder, a Copilot feature, that supercharges bot building with Azure OpenAI

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Microsoft and Nuance are harnessing the power of Azure OpenAI to help customer engagement leaders create even more effective conversational experiences in Nuance Mix, our conversational AI tooling platform. Let's unpack a new GPT-enabled capability called Mix Builder, which enables teams to rapidly build bots from scratch without needing expertise in bot building—or any historical data to work from.

Last week, we unveiled conversation boosters—[exciting new GPT-powered capabilities](#) for our contact centre AI solutions that will help organisations make the most of the latest advances in AI technology.

One of the capabilities we're introducing is [Nuance Mix Builder – a Copilot feature in Nuance Mix](#) that will make it faster and easier to create intelligent chatbots and voicebots that boost automation and customer satisfaction.

Contact centre teams use the intuitive features in Mix to build their own sophisticated conversational experiences to meet complex customer needs

And now, there's an even simpler way to build a seamless, friction-free customer journey.

## Introducing Mix Builder, a Copilot feature in Nuance Mix

Creating standout digital and voice experiences can still be intimidating for citizen developers or designers who aren't experts in natural language and speech science, especially if they're building from scratch.

Mix Builder changes all that. It uses GPT-3 capabilities to make it even easier to start building enterprise-

grade bots and delivering conversational experiences to customers—without requiring any deep technical skills.

Bot-building usually requires an extensive conversation history to create a meaningful experience. But the GPT technology behind Mix Builder means this is no longer necessary, and teams can create bots entirely from scratch.

## Next-level bots, built from scratch by AI

Using Mix Builder, users will be able to create new experiences simply by describing in their own words what they need the bot to do and Mix Builder immediately create a relevant and meaningful bot using GPT.

With this information alone, Mix can generate all the essential components for a seamless self-service experience. It uses Large Language Models (LLMs) to produce relevant conversation outlines, starter dialogs, NLU models, and training samples that match the user's requirements.

It's an even more intuitive and much faster way to take a bot idea from inception to production, cutting out long, manual design and iteration processes and complex coding requirements.

## New possibilities for customer engagement leaders

One of the main reasons we're so excited about Mix Builder is because it will open up Mix's powerful capabilities to so many more users within the business, whatever their skills.

Now, anyone from citizen developers and UX designers all the way to speech scientists and specialist software developers can share the same toolset, making it much easier to collaborate. It also means the people who are closest to customers and understand their needs best, like teams within the contact centre, can start turning ideas into sophisticated solutions, without waiting for technical support.

By dramatically reducing the time from ideation to production, meeting constantly evolving customer needs suddenly becomes easier—and the potential for innovative conversational engagements grows exponentially. Bots can offer more value from the moment they're deployed, supporting key business objectives as soon as they're ready to say "Hello World."

## Discover how contact centre AI is evolving

Mix Builder is just one of the ways emerging AI technologies are expanding what's possible in contact centres today.

[Sign up for the preview](#) of our new GPT-powered capabilities to see the technology's growing potential for yourself.

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[i] This new capability is only available US English, and will only be supported in mix.nuance.com. If you are located outside of the US, and would still like to sign up for the preview, you may be required to obtain an additional account in the Mix US deployment. For more information, please [contact us](#).

**Tags:** [Microsoft + Nuance](#), [Contact centre strategy](#), [Nuance Mix](#)



### About Tony Lorentzen

Tony has more than 25 years of experience in the technology sector, spending the last 17 with Nuance where he is currently the SVP of Intelligent Engagement Solutions within the Enterprise Division. Before that he served as the leader of several teams at Nuance including Sales Engineering, Business Consulting, and Product Management. A proven leader in working with the cross-functional teams, Tony blends his in-depth knowledge of business management, technology and vertical domain expertise to bring Nuance's solutions to the Enterprise market, partnering with customers to ensure implementations drive true ROI. Prior to Nuance, Tony spent time at Lucent and Verizon where he led teams that applied the latest technologies to solve complex business issues for large enterprises. Tony received a B.S. from Villanova University and a MBA from Dowling College.



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