

Artificial Solutions Launches Teneo Connectors to Deliver Chatbot Super-Powers

Stockholm, Sweden, 19 November 2019 – Artificial Solutions® (SSME: ASAI), the leading specialist in enterprise-strength conversational AI, announced today Teneo® Connectors, a new resource in the company's development platform that allows chatbots to harness the power of back-office technology to deliver even greater intelligence and capabilities.

With Teneo Connectors, enterprises can easily integrate a wide variety of back-end systems and processes into their conversational AI interface using a pre-built library of intelligent connectors that span a range of business and AI assets including RPA (robotic process automation) and CPaaS (Communications Platform as a Service). This expands the chatbot's capabilities and enables it to deliver more intelligent responses based on the back-end actions, requests and processes it has executed.

Now enterprise chatbots can answer questions more precisely, for example approve loan requests by integrating existing RPA sequences, use personalized data from a CRM system to deliver contextually aware responses or trigger a series of HR events when an employee books leave.

"For conversational chatbots to be truly intelligent, they need to be capable of doing things that adds value to the end-user, whether it's a customer or an employee," says Andy Peart, CMSO of Artificial Solutions. "Teneo Connectors allows enterprises to easily integrate between the Teneo conversational AI front-end and an enterprise's back-end processes and systems to ensure a seamless, but meaningful interaction."

Powerful integration capabilities have long been available with Teneo and with the addition of Teneo Connectors, enterprises now have the benefit of pre-built APIs that make it significantly quicker to integrate Teneo with a wide range of back-end systems and third-party data sources providing a significant advantage for businesses, and their customers.

Already one Artificial Solutions' customer has reduced the time it takes to deliver essential legal documentation to customers from 7 days to one hour, simply by connecting its Teneo based chatbot into an RPA workflow.

Artificial Solution's advanced conversational AI development platform allows enterprises to handle customer conversations relating to complex processes with ease.

For example, a customer wanting to change vehicles on an existing policy can do so in just a few minutes via the Teneo based chatbot. The chatbot would use connectors to complete initial security checks, call on an RPA to pull up all the vehicle information it needs just from the license plate and then complete the entire transaction via integration into backend systems, before sending the customer a copy of the changed policy. It can even send a copy of the transcript to the customer if asked.

"Technology such as RPA is revolutionizing back-office processes, but it needs user-friendly artificially intelligent interfaces to turn it into a customer centric proposition, something to which conversational AI is perfectly suited," says Andy Peart, CMSO of Artificial Solutions. "With Teneo Connectors, enterprises can meet this need easily and improve customer satisfaction while increasing RoI by leveraging existing technology investments."

Teneo is Artificial Solutions award-winning development platform that allows developers and business users to build conversational AI applications in over 35 languages running over any channel, device or service. The launch of Teneo Connectors is backed by multiple new partnerships from leading RPAs, Communications Platform as a Service (CPaaS), and IVR providers. Further announcements are expected in the coming weeks.

For more information:

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Artificial Solutions® is the leading specialist in enterprise-strength conversational AI, a form of Artificial Intelligence that allows people to communicate with applications, websites and devices in everyday, humanlike natural language via voice, text, touch or gesture input.

Designed for the global enterprise, Artificial Solutions' advanced conversational Al platform, Teneo®, allows business users and developers to collaborate on creating sophisticated, highly intelligent applications that run across 35 languages, multiple platforms and channels in record time. The ability to analyze and make use of the enormous quantities of conversational data is fully integrated within Teneo, delivering unprecedented levels of insight that reveal what customers are truly thinking.

Artificial Solutions' conversational Al technology makes it easy to implement a wide range of natural language applications such as virtual assistants, chatbots, speech-based conversational Uls for smart devices and more. It is already used daily by millions of people across hundreds of private and public sector deployments worldwide. For more information, please visit www.artificial-solutions.com.