Accenture and Microsoft Expand Collaboration to Help Organizations Accelerate Responsible Adoption of Generative Al

NEW YORK; June 21, 2023 -- Expanding their decades-long collaboration, Accenture (NYSE: ACN) and Microsoft are collaborating to help organizations adopt the disruptive power of generative AI, accelerated by the cloud, to fundamentally transform their businesses. Together with their joint venture Avanade, the companies are co-developing new AI-powered industry and functional solutions to help clients harness generative AI across the enterprise.

"Generative AI is driving innovation and reinvention, transforming work across industries, and changing the ways we access information," said Julie Sweet, chair and CEO, Accenture. "Our expanded partnership with Microsoft will help our clients find the right ways to responsibly build and scale this exciting technology across their enterprises and realize the value it can create."

"Expanding our collaboration with Accenture will accelerate adoption of the world's most advanced Al models, backed by Azure, and enable Accenture to deliver innovative Al-powered industry solutions that will help customers take advantage of the newest innovations," said Eric Boyd, corporate vice president, Al Platform at Microsoft. "Through this initiative, we will work with Accenture to harness the power of Microsoft Azure, Azure OpenAl Service, and Microsoft 365 Copilot to deliver Al-empowered solutions, within our trusted cloud, that will help companies achieve more."

The companies have already engaged with numerous clients across industries around generative AI. For example, they worked with Radisson Hotel Group, using a combination of Microsoft Cloud technologies and Azure OpenAI to create an intelligent, automated system that manages guest cancellations, and creates draft responses to guests' reviews, addressing feedback with a full understanding of specific positive and negative elements. The system learns from each interaction, making every response more intelligent than the last.

For the Ministry of Justice of Spain, Accenture created an AI-generated search engine built on the Microsoft cloud to find and simplify judicial process information hidden in hundreds of thousands of complex documents. Microsoft and Accenture are also collaborating with global travel technology company, Amadeus, which is developing a generative AI-powered interactive travel assistant for its travel and expense platform, Cytric Easy. Leveraging Microsoft technologies, including Teams and Azure OpenAI, the digital tool will assist corporate travelers with elements of their journey – from planning, booking and pre-departure, through to the trip and post-trip – while aligning with the travelers' preferences and employers' policies for a more efficient, intuitive and cost-effective experience.

Building on Accenture's recently announced \$3 billion investment in AI, Accenture and Microsoft are codeveloping new industry and functional solutions and exploring new use cases, such as:

- **Financial services** Teaming with banks, insurers and others, the companies are evaluating low-risk, high-value use cases. One area of focus is creating solutions for content aggregation, summarization and transcription analysis, powered by Azure OpenAl Service, to help business analysts streamline processes, improve efficiency and gain valuable insights.
- **Healthcare** The companies are using Microsoft Power Platform and Azure OpenAl Service to enable patient care, contact center transformation, medical image analysis and patient data synthesis. These use cases can enhance clinical decision-making, automate administrative tasks and improve patient outcomes.
- Supply chain Accenture is extending the capabilities of its more than 50 intelligent supply
 chain solutions with Microsoft Copilot and Supply Chain Center. For instance, Accenture's
 logistics control tower solution can now recognize unstructured data in news alerts to predict
 delays and offer recommendations to supply chain operators to reallocate inventory quickly,
 helping to mitigate disruption.
- **Contact center** By incorporating Azure Open Al Service into clients' contact center operations, the companies are helping to enhance agent productivity and improve customer satisfaction with

- real-time insights and suggestions. Agents can better navigate complex customer interactions, understand sentiment, and deliver more personalized experiences.
- Security Following a successful track record in offering Accenture <u>Adaptive Detection and Response</u> with Microsoft Sentinel at its core, the companies are working to provide end-to-end security solutions that reimagine cyber protection and cyber resilience solutions with generative AI. By collaborating with Microsoft engineering teams for Security CoPilot and developing contextual extensions of LLM models, automation and prompt engineering, the companies are taking an innovative approach to cyber response.

By tapping into the new Accenture Center for Advanced AI, with its deep focus on generative AI and large language models, as well as Avanade's new AI Organizational Readiness Framework, the companies will help clients explore and experiment with generative AI for safe and responsible innovation at scale. A new Accenture and Avanade Generative AI Lab will leverage the Microsoft Technology Center in Canada to help clients around the world innovate with Azure OpenAI Service to drive operational excellence with AI.

Working with the Microsoft Azure OpenAl Engineering team, Accenture and Avanade are training and equipping their people with advanced generative Al skills. For example, Accenture is training human performance specialists to provide more comprehensive talent management and improve employee experiences throughout their career journey. Additionally, Microsoft selected Accenture as its partner of choice to train thousands of Microsoft Azure OpenAl Service MVPs across industries to help clients architect generative Al solutions.

As one of the first companies to have access to Microsoft 365 Copilot, Security Copilot, GitHub Copilot, Semantic Kernel and Azure OpenAl Service, Accenture is piloting the technology with select groups across the company. Drawing on its own experience, Accenture can apply its learnings and best practices to client engagements.

The expanded collaboration harnesses a combination of Accenture's Al transformation, strategy and industry experience, with Azure OpenAl Service and cloud infrastructure, and Avanade's technical and delivery experience.

About Avanade

Avanade is the leading provider of innovative digital, cloud and advisory services, industry solutions and design-led experiences across the Microsoft ecosystem. Every day, our 60,000 professionals in 26 countries make a genuine human impact for our clients, their employees and their customers. We have been recognized, together with our parent Accenture, as Microsoft's Global SI Partner of the Year more than any other company. With the most Microsoft certifications (60,000+) and 18 (out of 18) Gold-level Microsoft competencies, we are uniquely positioned to help businesses grow and solve their toughest challenges. We are a people first company, committed to providing an inclusive workplace where employees feel comfortable being their authentic selves. As a responsible business, we are building a sustainable world and helping young people from underrepresented communities fulfill their potential.

Majority owned by Accenture, Avanade was founded in 2000 by Accenture LLP and Microsoft Corporation. Learn more at www.avanade.com.

About Accenture

Accenture is a leading global professional services company that helps the world's leading businesses, governments and other organizations build their digital core, optimize their operations, accelerate revenue growth and enhance citizen services—creating tangible value at speed and scale. We are a talent and innovation led company with 738,000 people serving clients in more than 120 countries. Technology is at the core of change today, and we are one of the world's leaders in helping drive that change, with strong

ecosystem relationships. We combine our strength in technology with unmatched industry experience, functional expertise and global delivery capability. We are uniquely able to deliver tangible outcomes because of our broad range of services, solutions and assets across Strategy & Consulting, Technology, Operations, Industry X and Accenture Song. These capabilities, together with our culture of shared success and commitment to creating 360° value, enable us to help our clients succeed and build trusted, lasting relationships. We measure our success by the 360° value we create for our clients, each other, our shareholders, partners and communities. Visit us at www.accenture.com.