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"Samsung has been an early leader in the development of cloud-based solutions that help simplify the data exchange between multiple IoT devices in industrial applications," said Jim Lee, Vice President of Industrial Systems for Samsung Telecommunications America. "We are excited to partner with DJI, bringing their industry-leading technologies and products to the enterprise space, while we continue to push forward with other cloud-based initiatives in our industry." As pioneers in consumer drones, DJI is the industry leader in drone design and technology. DJI now offers a full ecosystem of drone solutions, including a range of quadcopters, hexacopters, accessories, and software solutions. "We're thrilled to work with DJI on the Samsung Cloud platform," said Betteen Jepsen, Senior Vice President, Samsung Electronics B2B. "DJI is known for innovation in their UAV products, and we're excited to add these capabilities to our enterprise solutions." DJI and Samsung have been collaborating for many years, and the two companies will continue to work closely in new ventures. The DJI and Samsung collaboration builds on DJI's deep expertise in building intelligent industrial products that simplify IoT and machine-to-machine (M2M) communication solutions. The DJI and Samsung collaboration is also part of a strategic alliance agreement with The Silicon Valley Business Journal to increase visibility and coverage of the startup community in Northern California. About Samsung Electronics America, Inc. Headquartered in Ridgefield Park, N.J., Samsung Electronics America, Inc. (SEA), is a recognized innovative leader in consumer electronics, mobile devices and enterprise solutions. A subsidiary of Samsung Electronics Co., Ltd., SEA is pushing beyond the limits of today's technology and providing consumers and organizations with a broad range of products, including TVs, wearable devices, smartphones, tablets, digital cameras, camcorders, printers, network solutions, home appliances, laptops, video games, accessories and healthcare devices. For more information, visit www.samsung.com. In the race for Internet of things tech dominance, little more than a year ago, it was hardly considered smart to buy something that had to be plugged into a power source and ran on batteries. But then Amazon Web Services emerged, seemingly from nowhere, offering an easy way to rent idle server capacity, helping companies to create new applications. Today, with the 82157476af

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