



RFID News Roundup

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Lockheed Martin Chooses RFID Revolution's RFID Essentials E-learning to Boost Productivity from RFID

[RFID Revolution](#), a provider of [RFID](#) education and consulting services, has announced that [Lockheed Martin](#) is now utilizing its [RFID](#) Essentials interactive Web-based course to educate Lockheed's employees regarding the fundamentals of [radio frequency identification](#). Lockheed Martin has been using [RFID](#) for several years for a variety of applications, including the tracking of components for the timely repair of customer equipment, as well as the [authentication](#) of parts and subassemblies within its supply chain (see [Lockheed Martin Uses RFID to Help Track Stealth Fighter](#)).

[RFID](#) Revolution's [RFID](#) Essentials, the company explains, is an interactive [RFID](#) e-learning tool designed to help professionals understand the technology, how to apply it and how to measure the [return on investment](#). Users learn to identify the most promising applications in their enterprise and jumpstart projects. They can complete the course in about eight hours, at their own pace, from any Internet connection. Lockheed Martin selected [RFID](#) Essentials in November 2012, [RFID](#) Revolution reports, and the training tool is now in use.

"By improving visibility of objects and reducing human error through automation, [RFID](#) technology can positively impact a vast array of operations and products," said Denton Clark, Lockheed Martin's corporate AIT manager, in a prepared statement. "But incorporating a new technology into operations can be disruptive. Lockheed turned to [RFID](#) Essentials to get hundreds of employees up to speed, so they feel comfortable. The more people understand, the more they can envision how to use [RFID](#) in our company and even across the industry. We need to take full advantage of our human capital in order to achieve our goal of mainstreaming [RFID](#)."

The [RFID](#) Essentials training can be purchased at [RFID](#) Revolution's Web site, as well as through [RFID Journal](#). Individuals can purchase a 60-day subscription, while organizations looking to educate groups of people can purchase a one-year license featuring group rates.