Integrity Testing Just Took a Giant Leap Forward

Hiring and keeping good employees is a complicated process. Do they have the right skills? Can they be trained? Will they fit in with the culture? What is their background? Can they be trusted? According to the Statistic Brain Research Institute, approximately $50 billion is stolen annually from U.S. businesses by employees — and that’s about 7% of revenues. Equally shocking is that 75% of employees have stolen at least once from their employer. Employee theft accounts for about 33% of all business bankruptcies.

With IntegrityDetect, you can be far more confident in hiring trustworthy people than with traditional integrity tests. With its scientifically proven methodologies and quick, online testing format, IntegrityDetect can help organizations identify who to trust and who to question more closely or, better still, who to send to a competitor.

Unlike traditional tests that rely simply on what people say regarding their future behavior, IntegrityDetect predicts a person’s integrity by assessing past memories and behaviors via implicit associations of that person. Its proprietary algorithms then determine the trustworthiness of the individual in about 6 minutes with 80 percent accuracy. Results available almost instantly. Tests can be taken anywhere there’s an internet connection and web browser.

Easily Integrated, Customizable

IntegrityDetect operates as a service and is easily integrated into existing applicant tracking systems and hiring processes using a Software Development Kit. Use the REST APIs and libraries for iOS and Android to embed IntegrityDetect into your current systems, to extend your existing product, or create a new offering.

IntegrityDetect is the first integrity test based on a revolutionary method using reaction time and a machine-learning analyzed technique. See below for details.