



INTEGRI announces

Official validation for its Visa Acquirer Device Validation Tool test scripts, Version 4.0.

28th of February 2007, Zaventem, Belgium – Integri, leading provider of IT solutions for testing and simulating electronic transactions, announced today that its test tool supports the latest Visa Acquirer Device Validation Tool (ADVT) test scripts, implemented in the most recent version of the specifications, i.e. Version 4.0.

The Visa ADVT test scripts are used for testing the compliance of Acquirer- and Merchant terminals with Visa's EMV terminal requirements.

The test scripts run on Integri's INQ platform and fully meet the requirements of the recently released Visa ADVT specifications version 4.0. The advantage of using the INQ platform to run the tests is that it not only fully simulates the ADVT cards, but that it also can be easily extended with Integri tools to simulate the CAD-to-Acquirer and Acquirer-Network-Issuer environment to build a true End-to-End Test Tool.

Jan De Meester, Managing Director, Integri said, "The availability of the Visa ADVT test scripts on the INQ Platform, allows Visa's member financial institutions to speed up the certification process of their terminals. Next to the existing set of test scripts, Terminal Vendors can also build their own test scripts to cover a range of test cases that is as complete as possible."

Integri can also provide test libraries for testing a terminal's compliance with other EMV card products.

About Integri

Integri NV was established in 1992 and is headquartered in Zaventem, Belgium. Integri is the leading global provider of IT solutions for testing and simulating electronic transactions. It offers a wide range of products, services and consulting for testing smart cards, terminals and hosts. For more than 10 years, Integri has led the market with its smart card (payment and SIM card) test tools. Its INQ Platform provides a fully integrated test and prototyping solution for testing smart card compliance, payment transactions, EMV (L1&L2) applications, GSM/UMTS applications, terminals and hosts.

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