RapidFire
ATM XFS

XFS

RapidFire ATM XFS turns painfully slow, manual, resource-burning test cycles into fast, accurate and automated events. It does so by accurately simulating ATM hardware devices, allowing for thorough testing of the entire transaction lifecycle from the core ATM software all the way through authorization and beyond.

The simulator tests all Multivendor ATM software which implement supported versions of the European Committee for Standardisation (CEN) eXtensions for Financial Services (XFS) programming API for financial hardware.

TRADITIONAL TESTING		RAPIDFIRE ATM XFS	
❌	Requires a physical tester per ATM to execute testcases	✅	Does not require users to be present during testcases
❌	Requires physical card packs that are difficult to share	✅	Virtual card packs (including full EMV support) can be shared digitally
❌	Physical hardware failures prevent testing	✅	No physical hardware failures
❌	Testing of hardware failure scenarios are difficult	✅	Any hardware failure combination can be set up with a few clicks
❌	Testers must have physical access to an ATM	✅	Testers can be located anywhere in the world
❌	Review of test results painstaking and error-prone	✅	Review of test results instant and consistent
❌	Limited to one tester per ATM	✅	Virtualization of ATM environment allows multiple tests to run in parallel
❌	Test report writing is time-consuming	✅	Test reports are produced automatically

For a copy of one of our Product Guides, a demo or to request additional information please contact us.

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