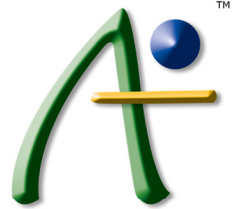


# Game Certification Service



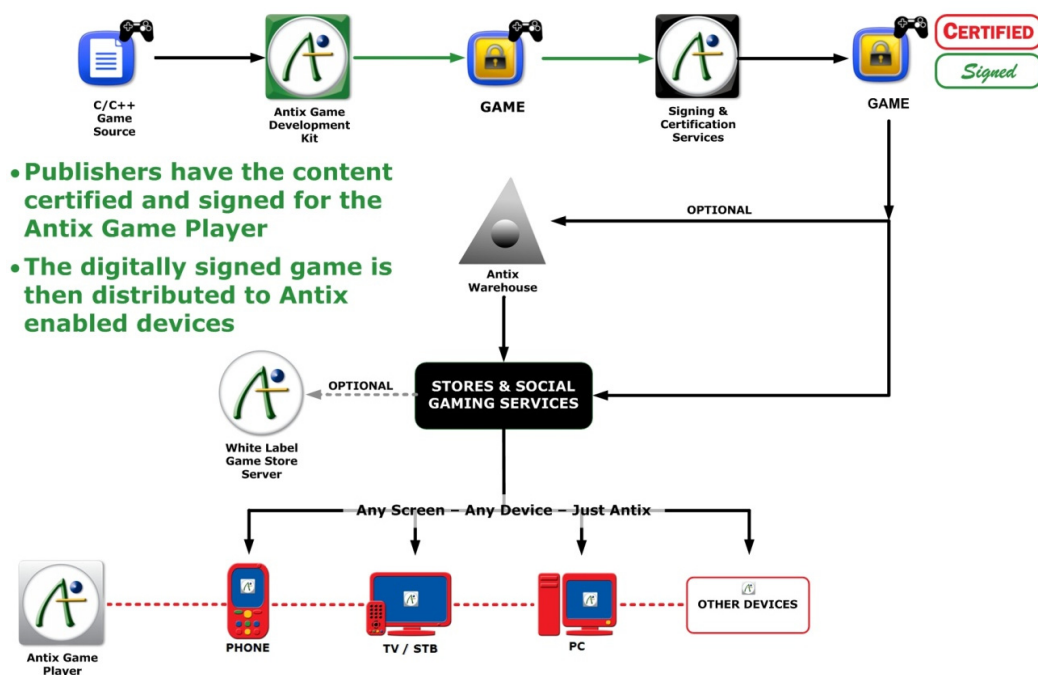
## Impressing publishers and consumers with confidence, trust and security

The Antix certification service provides publishers and developers with access to a suite of tests and processes to verify their games.

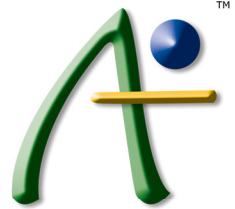
The Antix signing system ensures that only games and their assets that have been properly signed will run on the game player shipped to consumers.

A dedicated team supports certification and signing. Certification criteria for the Antix Game Player are transparent and made available to publishers.

Once games have been certified and signed they can be made available for preload or distributed to stores, either via the Antix Game Warehouse or through direct publisher/store relationships.



# Certification Service Features



- Publisher and developer portal for game certification and signing
- Games submitted by publishers tested against defined conformance suites
- Certification criteria and test suite samples published to authorised developers to support game development and subsequent certification submissions
- Regular progress updates provided as games move through the different phases of the certification process
- Games tested on:
  - A conformance player reporting back approval or rejection results and recommendations
  - Conformant and targeted devices covering a range of processors and operating systems
  - A range of screen sizes, input methods and hardware parameters
- Errors and warnings regarding common mistakes and code problems reported
- Recommendations for game code improvements made to enhance game/device integration & performance; e.g. reducing battery drain, memory corruption & other device incompatibilities
- Only games digitally signed by Antix installable on consumer devices

The screenshot displays the Antix Labs developer portal interface. At the top, the Antix logo is on the left, and the user is logged in as Mark Jones. The main content area shows details for a game version: 1001.3001. The status is 'Automated Testing Complete' and the tester is Mark Jones. A history table at the bottom shows the version change log.

Created At	Version Change Log	Updated By	Status	Tester
January 26, 2010 12:22	1001.3001	(Not Available)	(Not Available)	(Not Available)
January 26, 2010 12:24	1001.3001	Mark Jones	Queued	Mark Jones
January 26, 2010 13:04	1001.3001	Mark Jones	Queued	Mark Jones

**FREE GDK Registration: <https://developer.antixlabs.com/>**