

SOClass™ – Major Aspects

SOClass™ respects the four major aspects of system security.

System Resource Access

Government Class Framework (GCF) Security mechanisms restrict document access

Authentication

System users are properly entered and authenticated

Privacy

This encompasses client-server communication and various mechanisms ensuring information privacy at all stages

Integrity

SOClass™ preserves data integrity during distributed processing and database transaction.

Useful Links

ASYCUDA World Manuals

http://www.skncustoms.com/Asycuda_manuals.aspx

Asycuda Manifest Files

http://www.skncustoms.com/Manifest_Files.aspx

JAVA DOWNLOAD

<https://www.java.com/en/download/>

ASYCUDA World Declaration XML Sample

http://www.skncustoms.com/Declaration%20XML/declaration_example.xml



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ASYCUDA WORLD



Produced by the St. Kitts and Nevis ASYCUDA Team



Simplifying Goods Clearance

Technical Requirements

ASYCUDA
World

Easier for you to work.
Anytime! Anywhere!



ASYCUDA WORLD

Te1: (869) 466 7227

The next Generation of Goods Clearance

Clearing your goods will be much simpler with the introduction of ASYCUDA World. This system marks the start of a fully electronic Customs clearance process which will serve as a platform for entry processing, warehousing, risk management and data generation and analysis.

Through ASYCUDA World, trade processes will emphasize on Green Customs initiative which is smooth, paperless, and technology driven.

This brochure is generated to identify the technical requirements that will enable all users of the ASUCUDA World platform to benefit from its seamless usage.

From system specification and hardware configuration to software requirements, this brochure guides to generating the final user products that enable easier clearing of goods and trade data that lead to informed traders.

Your Customs and Excise Department is always willing and able to assist your business in its readiness to maximize the usage of this trade facilitation tool.

Please feel free to contact us.



SYSTEM SPECIFICATIONS

- ◆ 2 GHZ Processor
- ◆ Works with any Operating System
- ◆ 2 GB of System Memory
- ◆ Internet Connection

HARDWARE CONFIGURATION

- ◆ Printer
- ◆ Scanner

SOFTWARE REQUIREMENTS

- ◆ Java Runtime Environment Installed (JRE 6.35 or higher)
- ◆ PDF Reader (e.g.: Adobe Acrobat)
- ◆ Web Browser (e.g.: Internet Explorer, Google Chrome)

TECHNOLOGIES USED

ASYCUDA World is written entirely in Java. It is internet based and uses Java web start to provide the latest Client applications which are compatible to your favorite web browser.

The ASYCUDA World general architecture is a state of the art N-tier system, comprised of a series of modules. Each user form is considered to be an e-Document application.

It is based on SOClass™ Framework which represents the four major aspects of system security as described on the overleaf.

ASYCUDA World integrates with XML for uploading of cargo declaration and entries. This allows for convenient, multi-software compatibility.



Java
Runtime Environment
www.java.com



ASYCUDA WORLD

Technology that makes it easier for you.

