SOClass™ respects the four major aspects of system security

System resources access

Government Class Framework (GCF)

Security mechanisms restrict

document access.

Authentication

Users are properly authenticated

Privacy

This encompasses client-server

communication and various

mechanisms ensuring information

privacy at different stages.

Integrity

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

Technical Requirements Summary

♦ 2.2 GHz Processor
♦ Platform Independent
♦ 2 GB System Memory
♦ Internet Connection of at least
♦ 512 Mbps
♦ Printer
♦ Java Runtime Environment installed (JRE 1.6 or higher).
♦ A qualified IT technician to provide onsite technical support.
♦ Adobe Reader
♦ PDF Capable Scanner
♦ Web Browser (Microsoft Internet Explorer., Mozilla Firefox, Netscape).

<u>For More information</u>
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Designed by the Asycuda Project Implementation Team

ASYCUDA world

CUSTOMS GRENADA

Technical Requirements

REVOLUTIONISING TRADE FACILITATION

ASYCUDA WORLD
We are ready!
Are you ?

To connect to Asycuda World

Operating System
Platform Independent

Processing Speed
2.2 GHz Processor

Memory
2 GB system Memory

(It is recommend that 1GB RAM be

reserved for the JVM (Java Virtual

Machine)

Internet Speed
Internet Connection of at least

512 Mbps

Workstation Client Application

⇒ Micro Soft -Internet Explorer 6.0 or above

⇒ Mozilla Firefox

⇒ Netscape Navigator

⇒ Java Runtime Environment installed

    JRE 1.6 or higher

⇒ Adobe Reader

⇒ A printer

⇒ PDF capable scanner

⇒ A qualified IT personnel to provide

    Onsite technical support.

Technologies Used

The ASYCUDA World systems are

written entirely in Java, It is internet-

based and uses Java web start to provide

the latest Client applicants using your

favorite web browser.

The ASYCUDA World general

architecture is a state of the art n-tier

system composed of modular products.

Final user products are e-Document

applications. It is based on SOClass™

Framework which respects the four major

aspect of system security as described

overleaf.