

# iNOVA Hardware and Software Requirements

iInterchange Systems Pvt. Ltd.

Note: This is a privileged and confidential document of ilnterchange Systems Pvt Ltd. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise), without prior written consent from ilnterchange



# **Table of Contents**

1.	INTRO	DUCTION	
2.		IREMENTS	
	Hardware		
		Application Server	
		Database Server	
	2.3.	Client	
	Softw	are	
	2.4.	Application Server	
		Client	



# 1. Introduction

This document outlines the hardware and software requirements for the deployment of iNOVA, an Operation Systems of NVOCC operators developed by iInterchange Systems Pvt. Ltd.

# 2. Requirements

## **Hardware**

## 2.1. Application Server

#### Minimum requirements

ilnterchange recommends the following requirement as minimum requirement to attain optimal performance on the application:

Processor	Intel <b>Dual core</b> Intel Zeon 2.4 Mhz or higher clock speed.
RAM	4 gigabytes (GB)
Hard disk	750 GB
Network Speed	2 MBPS

#### Recommended

Processor	Intel Dual core Intel Zeon 3.0 Mhz or higher clock speed.
RAM	8 gigabytes (GB)
Hard disk	750 GB
Network Speed	4 MBPS

#### 2.2. Database Server

#### Recommended

Processor	Intel Dual core Intel Zeon 3.0 Mhz or higher clock speed.
RAM	4 gigabytes (GB)
Hard disk	750 GB



#### 2.3. Client

#### Minimum

Processor	Intel Pentium IV, 1.5 gigahertz (GHz) equal or higher
RAM	1 GB

#### Recommended

The machines used to access the application mainly from other locations are defined as Client PCs. The recommended configuration of Client machines as under:

Processor	Intel Pentium IV, 2 gigahertz (GHz) equal or higher
RAM	1 GB

2 MBPS speed would be required for network connectivity shared by 4 people.

#### **Software**

## 2.4. Application Server

- Windows Server 2003 (downgraded Server 2008 license) with external connecter license.
- Internet Information Services 6.0 or above (part of the operating system).
- Microsoft .Net Framework 2.0.
- Microsoft SQL server 2005 Standard Edition SP2.
- Internet Explorer 6 or above.
- Microsoft SQL Server Report Viewer.

### 2.5. Client

- Any operating system compatible to run Microsoft Internet Explorer
  6.0 or above.
- Microsoft Report Viewer ActiveX.