



Readme



Version Information

Version	10.10.33
Build Type	Release
Date	23.06.2010

Introduction

Neoxen QX Framework is a 32/64-bit Software Development Kit (SDK). It is the core of Neoxen QX technology and the foundation of all Neoxen products. It is a powerful development kit for distributed system software and multi-tier business and communications applications for multiple client and server operating systems. It scales from small hand-held devices to clustered server environments.

General Notes

What is New in this Release

- Fixes made for identifying the database name
- QX Online documentation updated

This maintenance release contains many minor fixes and updated documentation. All the incremental updates and fixes since the previous release are packaged and certified into a unified release.

Recommended Configuration

- PC with dual core processor (Intel or AMD)
- 2048 MB RAM or more recommended
- 20 MB Hard Disk Space for complete software installation
- Network interface with TCP/IP
- Microsoft Windows 7, Microsoft Windows Vista with Service Pack 2 or Microsoft Windows XP Professional with Service Pack 3 or newer
- Microsoft Visual Studio 2010



- Microsoft Office 2010 or Microsoft Office 2007 with Service Pack 2 or newer
- Adobe Reader 8.0 or newer

Certified Operating Environments

Environment	Notes
Microsoft® Windows® 2008 Server R2	
Microsoft® Windows® 2008 Server	Service Pack 2
Microsoft® Windows® 7 x86 and x64	
Microsoft® Windows® Vista x86 and x64	Service Pack 2
Microsoft® Windows® XP Professional	Service Pack 3
Microsoft® Windows® 2003 Server R2 Std	Service Pack 2
Microsoft® Office 2010	
Microsoft® Office 2007	Service Pack 2
Microsoft® Office 2003	Service Pack 2
Microsoft® Visual Studio 2010	
Microsoft® Visual Studio 2008	Service Pack 1

Compatible Operating Environments

Environment	Notes
Microsoft® Windows® 2003 Server Standard	Service Pack 2
Microsoft® Visual Studio 2005	Service Pack 1

These listings are not intended to be all-inclusive; they only represent platforms on which the product has been tested. Definitions of certified and compatible platforms are described later in this document.



Known Problems and Limitations

If you discover any other problem, or have a change or feature request concerning the product, please contact Neoxen Customer Care Center:

http://www.neoxen.com/neoxen/customercare/cc_tech_support.html

or

support@neoxen.com

All comments and feedback are extremely important to us. With your feedback we can ensure that the product will work correctly in various configurations and will satisfy your expectations.

Configuration

No additional configuration is required.

Acknowledgements

Definitions

Compatible Platforms

The operating environments, on which the product is expected to function properly, have been nominated as the Compatible Platforms. These platforms have been tested with limited tests by the Neoxen QA department. Neoxen Systems provides limited technical support for the Compatible Platforms.

Certified Platforms

As a subset of the Compatible Platforms, there are the Certified Platforms on which the product has been fully tested by Neoxen QA department. Neoxen Systems provides full technical support for these Certified Platforms.

