



NuViewHR System Requirements

The following are the tested/supported environment components for a NuViewHR V4.15 software environment. Always refer to the following address for the most current copy of this document:

<http://www.nuviewinc.com/pdf/HRSystemRequirements.pdf>.

Database Server

Operating System

- Microsoft Windows Server 2003 R2 Standard or Enterprise x64 Edition with service pack 2
- Microsoft Windows Server 2008 Standard or Enterprise x64 Edition with service pack 2
- Microsoft Windows Server 2008 Standard or Enterprise R2 Edition

SQL Server

- Microsoft SQL Server 2005 Standard or Enterprise Edition with service pack 4 (x32 or x64)
- Microsoft SQL Server 2008 Standard or Enterprise Edition with service pack 2 (x32 or x64)
- Microsoft SQL Server 2008 R2 Standard or Enterprise Edition with service pack

Web Server

Operating System

- Microsoft Windows Server 2003 R2 Standard or Enterprise x64 Edition with service pack 2
- Microsoft Windows Server 2008 Standard or Enterprise x64 Edition with service pack 2
- Microsoft Windows Server 2008 Standard or Enterprise R2 Edition

Microsoft .NET v2.0 SP2 and .NET v3.5 SP1 Framework with current updates applied

Microsoft Internet Information Server v6.0 or v7.5 (allow Active Server Pages & .NET v2.0 in web server extensions)

SUN Java Virtual Machine (JDK) 6u23 (download info:

<http://www.oracle.com/technetwork/java/javase/downloads/index-jsp-138363.html>)

Apache Tomcat v6.0.30 (download info: <http://tomcat.apache.org/download-60.cgi>)

Apache Tomcat JAR files provided by NuView Systems on your installation media.

Reporting (optional)

Crystal Reports 2008 Server V1, Crystal Reports Server XI R2, or Microsoft Reporting Services* (purchase info for Crystal Reports: <http://www.sap.com/solutions/sapbusinessobjects/sme/reporting-dashboarding/reporting/crystalreportsserver/index.epx>)

Webpage content files provided by NuView Systems.

Note: Crystal Reports Server is required for the use of the Crystal Reports layout files. HTML layouts (i.e. a columnar formatting) of results from the NuViewHR report queries are available without Crystal Reports being present.

Spell Checking (optional)

JSpell HTML Pro Spell Checker v0811c (purchase info: <http://www.jspell.com/html-spell-checker.html>)

Web Browsers

Microsoft Internet Explorer v7.x or v8.x and Mozilla Firefox v2.x or v3.x

Notes

Although it is possible to install SQL Server on the Web Server and run NuViewHR on only one server, it is always recommend to be installed on two separate servers.

SQL Server should be installed with the default settings and with mixed mode security enabled.

A virtualized server can be used for the web server. A virtualized server is not a tested or supported environment for the SQL Server in a NuViewHR environment.

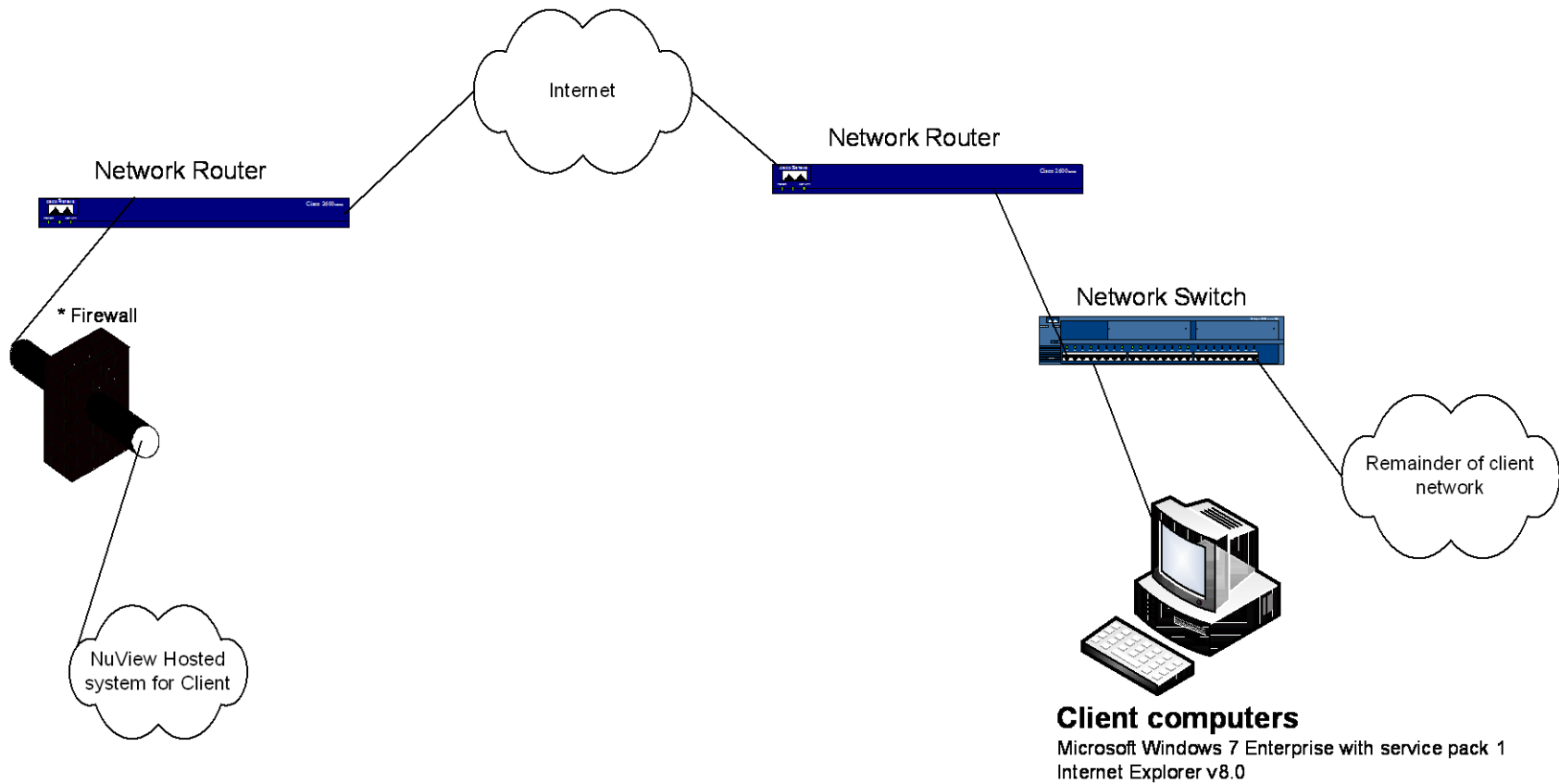
* Not All standard reports are available on SQL Reporting services in the initial release of NuViewHR v4.15.

The information in this document is subject to change without notice. Last revised: Monday, May 9, 2011.



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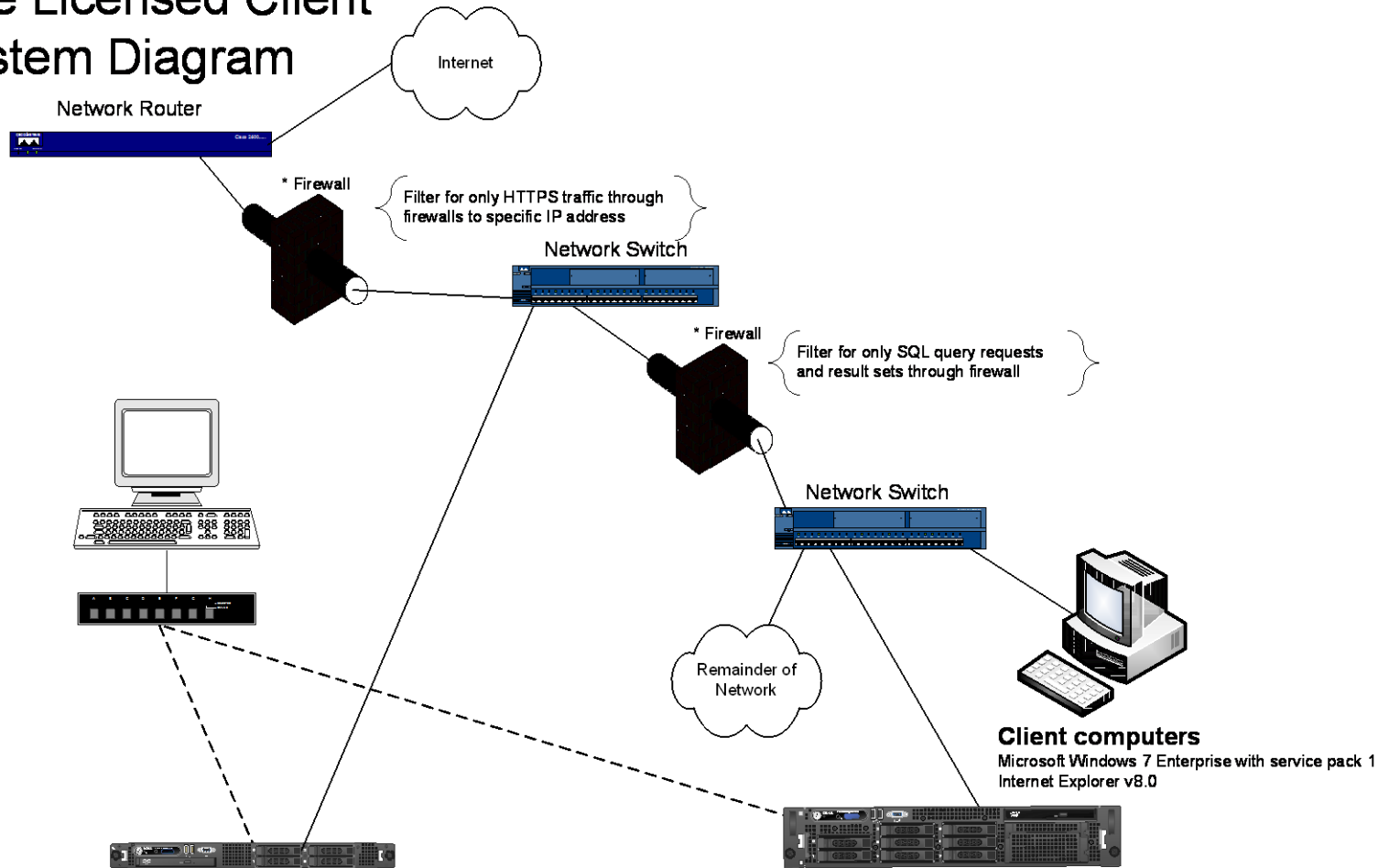
Sample Hosted Client System Diagram





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Sample Licensed Client System Diagram



Web Server

Microsoft Windows Server 2008 Enterprise R2 x64 Edition with Service Pack 2
 Microsoft .NET v2.0 SP1 installed
 Microsoft .NET v3.5 SP1 installed
 Microsoft Internet Information Server v7.5 installed
 Sun Java Virtual Machine (JDK) v6.0.23 installed
 Apache Tomcat v6.0.30 installed
 NuView HR v4.15 installed
 SSL certificate from Verisign or Thawte installed
 Crystal Reports Server 2008 V1 installed

Server details: Modern multi-core processor, 8.00GB RAM, and configured with two RAID1 disk arrays.

Database Server

Microsoft Windows Server 2008 Enterprise R2 x64 Edition with Service Pack 2
 Microsoft SQL Server 2008 Enterprise R2 Edition with service pack 1
 NuView databases configured under the RDBMS

Server details: Modern multi-core processor, 8.00GB RAM, and configured with one RAID1 disk array & one RAID1+0 disk array.

Client computers

Microsoft Windows 7 Enterprise with service pack 1
 Internet Explorer v8.0