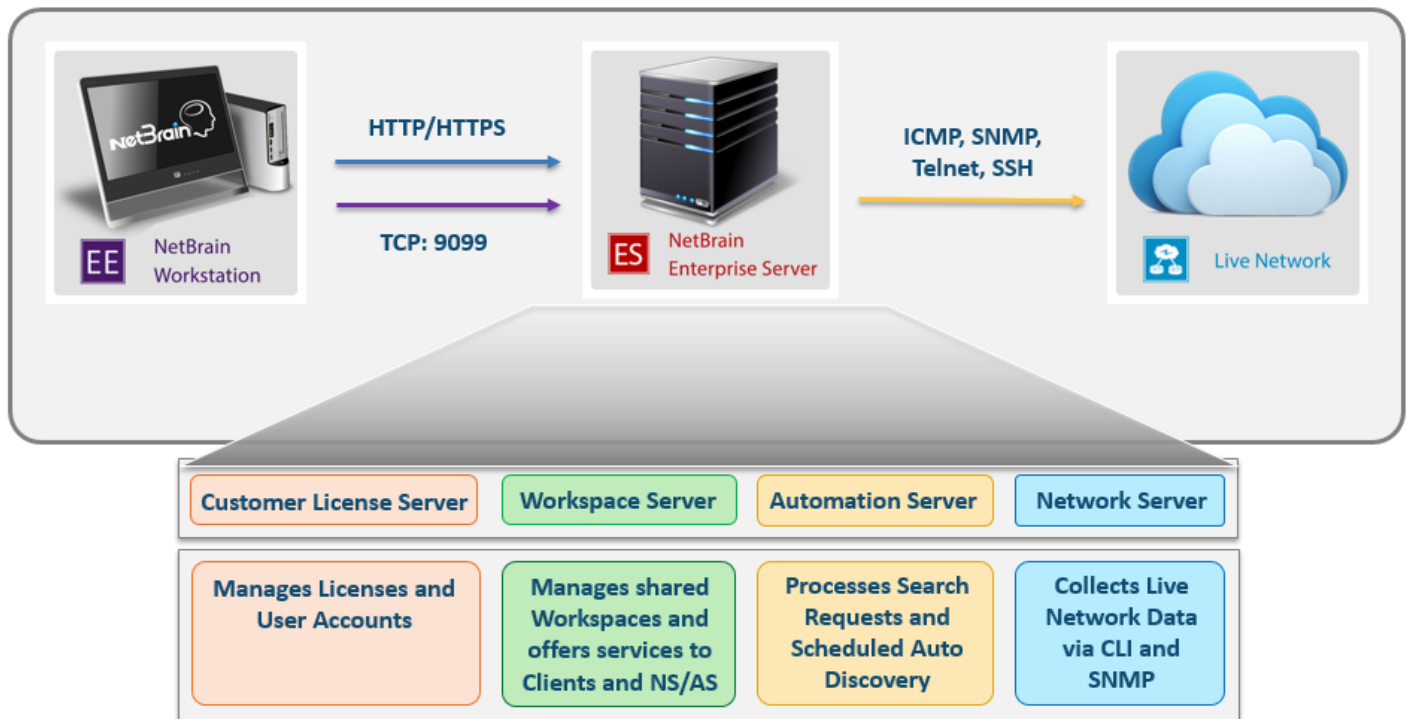




# NetBrain<sup>®</sup> Enterprise Edition 6.2a System Specification

# System Overview

The NetBrain system has five components: **Customer License Server (CLS)**, **Workspace Server (WSS)**, **Automation Server (AS)**, **Network Server (NS)**, and **Workstation**.



# System Requirements

## Notes:

- There must be more than 3GB free space in the system drive (for example, C drive) to complete the installation no matter which drive NetBrain system will be installed on.

Before installing NetBrain Enterprise Edition on your machine, make sure that your machines meet the following requirements:

Component	CPU	Memory	Hard Disk	Supported Operating System
All-in-One Server CLS/WSS/AS/NS (up to 1000 nodes)	Quad Core	8GB	100GB free space	<ul style="list-style-type: none"><li>▪ Windows Server 2008/2008 R2 64-bit</li><li>▪ Windows Server 2012/2012 R2 64-bit</li></ul>
Customer License Server (CLS)	Dual Core	4GB	20GB free space	<ul style="list-style-type: none"><li>▪ Windows Server 2008/2008 R2 64-bit</li><li>▪ Windows Server 2012/2012 R2 64-bit</li></ul>
Workspace Server (WSS)	Quad Core (8 Core for 10k nodes)	8GB (16GB for 10k nodes)	100GB free space (200GB for 10k nodes)	<ul style="list-style-type: none"><li>▪ Windows Server 2008/2008 R2 64-bit</li><li>▪ Windows Server 2012/2012 R2 64-bit</li></ul>
Automation Server (AS)	Quad Core (8 Core for 10k nodes)	8GB (16GB for 10k nodes)	100GB free space (200GB for 10k nodes)	<ul style="list-style-type: none"><li>▪ Windows Server 2008/2008 R2</li><li>▪ Windows Server 2012/2012 R2</li></ul>
Network Server (NS)	Quad Core	8GB	20GB free space	<ul style="list-style-type: none"><li>▪ Windows Server 2008/2008 R2</li><li>▪ Windows Server 2012/2012 R2</li></ul>
Workstation	Quad Core	8GB	20GB free space	<ul style="list-style-type: none"><li>▪ Windows 7, Windows 8, Windows 10</li><li>▪ Windows Server 2008, 2008 R2</li><li>▪ Windows Server 2012, 2012 R2</li></ul>

## Network Connectivity Requirements

Source	Destination	Port
WSS	CLS	HTTP/HTTPS
CLS, AS, NS, Workstation	WSS	HTTPS/HTTPS
WSS	AS	TCP-8888
WSS	NS	TCP-7813
AS, Workstation	NS	TCP-9099
NS	Live Network	ICMP/SNMP/Telnet/SSH