



Notice of Configuration Validation for:  
Neogenesys sa de cv and the  
Neogenesys Virtualization Blade Server

Implementing:

IBM\* Lotus Domino\* 8.0.x Installation on Red  
Hat\* Enterprise Linux\* 5.0

Intel® Modular Server

The following Intel® Enabled Server Acceleration Alliance (Intel® ESAA) participants have validated the above configuration in accordance with their own standard practices and procedures. Buyers must consult the individual Intel® ESAA participants for all information concerning such validation including, without limitation, requirements for product performance, reliability, and functionality when used with specified Intel server building block components.



## Hardware Components

Quantity	Item	Manufacturer	Model
1	Intel® Modular Server	Intel	MFSYS25
1	Intel® Server Compute module	Intel	MF5000SI
4 GB or more	Memory Modules	Any supported	Refer to the tested memory list at <a href="http://support.intel.com/support/motherboards/server/MFS5000SI/sb/CS-028536.htm">http://support.intel.com/support/motherboards/server/MFS5000SI/sb/CS-028536.htm</a>
2	Intel® Xeon® Processors	Intel	Refer to the supported processor list at <a href="http://support.intel.com/support/motherboards/server/MFS5000SI/sb/CS-028534.htm">http://support.intel.com/support/motherboards/server/MFS5000SI/sb/CS-028534.htm</a>
7 per Chassis (300GB Storage required)	SAS hard drives	Any supported	Refer to the tested hardware and operating system list at <a href="http://www.intel.com/support/motherboards/server/MFS5000SI/sb/CS-028535.htm">http://www.intel.com/support/motherboards/server/MFS5000SI/sb/CS-028535.htm</a>
2	POWER SUPPLY	Intel	AXXPSU
1	SAS Storage module	Intel	AXXSCM3S
1	Ethernet Switch module	Intel	AXXSW1GB
1	Intel Server Platform (management system)	Intel	Any supported

## Software Components

Item	Version	Manufacturer	Comment
Red Hat* Enterprise Linux*	5	Red Hat*	
IBM* Lotus Domino*	8.0.x	IBM*	

Date Issued: February 10, 2009

\*Other names and brands may be claimed as the property of others.

