Intel® SNMP Subagent Windows* v3.6

Release Notes

Release Date: April 2010
Legal Statements

INFORMATION IN THIS DOCUMENT IS PROVIDED IN CONNECTION WITH INTEL® PRODUCTS FOR THE PURPOSE OF SUPPORTING INTEL DEVELOPED SERVER BOARDS AND SYSTEMS. NO LICENSE, EXPRESS OR IMPLIED, BY ESTOPPEL OR OTHERWISE, TO ANY INTELLECTUAL PROPERTY RIGHTS IS GRANTED BY THIS DOCUMENT. EXCEPT AS PROVIDED IN INTEL’S TERMS AND CONDITIONS OF SALE FOR SUCH PRODUCTS, INTEL ASSUMES NO LIABILITY WHATSOEVER, AND INTEL DISCLAIMS ANY EXPRESS OR IMPLIED WARRANTY, RELATING TO SALE AND/OR USE OF INTEL PRODUCTS INCLUDING LIABILITY OR WARRANTIES RELATING TO FITNESS FOR A PARTICULAR PURPOSE, MERCHANTABILITY, OR INFRINGEMENT OF ANY PATENT, COPYRIGHT OR OTHER INTELLECTUAL PROPERTY RIGHT.

UNLESS OTHERWISE AGREED IN WRITING BY INTEL, THE INTEL PRODUCTS ARE NOT DESIGNED NOR INTENDED FOR ANY APPLICATION IN WHICH THE FAILURE OF THE INTEL PRODUCT COULD CREATE A SITUATION WHERE PERSONAL INJURY OR DEATH MAY OCCUR.

Intel may make changes to specifications and product descriptions at any time, without notice. Designers must not rely on the absence or characteristics of any features or instructions marked "reserved" or "undefined." Intel reserves these for future definition and shall have no responsibility whatsoever for conflicts or incompatibilities arising from future changes to them. The information here is subject to change without notice. Do not finalize a design with this information.

The products described in this document may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.

Contact your local Intel sales office or your distributor to obtain the latest specifications and before placing your product order.

Intel is a trademark of Intel Corporation in the U.S. and other countries.

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

Copyright © 2007–2010 Intel Corporation. All rights reserved.
1. **Supported Operating Systems**
   - Windows* Server 2003 Standard/Enterprise - R2 - x86 & EM64T
   - Windows* Server 2003 SBS, 2003 R2
   - Windows* Server 2008 R2
   - Windows Essential Business Server 2008(Centro)

2. **Supported Server Platforms**
   - Intel® Server System SR2612UR
   - Intel® Server System SR1640TH
   - Intel® Server Board S5500HV
   - Intel® Server System S1670HV
   - Intel® Server System S1680MV
   - Intel® Server System SR1695WB

3. **Supported Languages**
   - English

4. **Features**

   Intel® Server SNMP (Simple Network Management Protocol) subagents are SNMP extension agents that provide interfaces and databases for retrieving server hardware information and for monitoring server health status on the network using SNMP. The SNMP subagents support SNMP-based access (GETs, SETs and TRAPs) to the instrumented components on the managed server, collecting and returning information as requested by a management system. The subagents plug into the SNMP master agent infrastructure supported by the operating system and respond to queries and sets filtered to the subagents by the master agent, based on the OID specifying the data defined in the MIB to be retrieved or set.

5. **Installation & Uninstallation:**

   5.1.1. **Installation using stand-alone installer**
   
   - To install Intel® SNMP Subagent for 32 bit windows server double click Intel SNMP Subagent-x86.exe from SNMP_SA_i386 folder and follow the instructions
   - To install Intel® SNMP Subagent for 64 bit windows server double click Intel SNMP Subagent-x86.exe from SNMP_SA_64 folder and follow the instructions
5.1.2. Upgrade

- No upgrade available. Un-install the previous utilities before installing.

5.1.3. Uninstallation

- Use control panel Add / Remove programs to un-install the Intel® SNMP Subagent on Microsoft* Windows* OS.