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Sap Tcp Ip Ports

On the SAP Central Services (SCS and ASCS) instance the default instance is 01 making the default port 50114. Application Server ABAP Message server sapmsSID: 3600 3600-3699 36<NN> Yes No Relevant only for systems that have been installed prior to SAP NetWeaver 7.0 with a central instance (CI).

TCP/IP Ports of All SAP Products - SAP Help Portal

SAP HANA Platform: indexserver: N/A: 30015-39915: Single-container system: SQL/MDX access port for standard database access in a single-container system. Access to this port must be enabled for all database clients, for example, applications, application servers, end-user clients, SAP HANA studio, and SAP HANA cockpit 2.0.

TCP/IP Ports of All SAP Products - itsiti.com

Info: Many SAP TCP/IP port assignments exist since 1992. In a day when the list of well known ports ended with 1023. Later released SAP products will typically use a port range from 50000 and above during installation. Even so you may have to avoid port conflicts in this port range with other vendor programs if

they run on the same host.

TCP/IP Ports Used by SAP Applications

Many SAP TCP/IP port assignments were made after 1992; a time when the list of well-known ports ended with 1023. Later releases of SAP products typically use a port range from 50000 and above during installation. Even so, you may have to avoid port conflicts in this port range with programs from other vendors if they run on the same host.

List of Ports used by SAP Software - SAP Help Portal

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This paper was moved to the Wiki Page here: <http://wiki.scn.sap.com/wiki/display/TCPIP/Home+of+TCP-IP+Ports>. View this SAP Documentation

TCP/IP Ports Used by SAP Applications

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Introscope Enterprise Manager (TCP/IP) Default: 6001 Consider the following lines when operating a SAP Solution Manager system, setup with a Web Dispatcher, especially when having multiple dual-stack instances.

SAP Help Portal

The first command will print a list with the PID of all processes that are active at the system. The port number must be adjusted at the first "grep" command. The PID that is using the port will be the one immediately before the line that ends with "port: <port>" ("port: 3900" in the example above).

How to find the process binding a TCP port - SAP

The port numbers in the range from 0 to 1023 (0 to 2¹⁰ - 1) are the well-known ports or system ports. They are used by system processes that provide widely used types of network services. On Unix-like operating systems, a process must execute with superuser privileges to be able to bind a network socket to an IP address using one of the well-known ports.

List of TCP and UDP port numbers - Wikipedia

Transmission Control Protocol/Internet Protocol (TCP/IP) ports list of SAP HANA platform SAP HANA SQL/MDX Access Name Service in /etc/services Default Range Rule External Fixed Comments
indexserver 30015 30015 - 39915 3NN15 Yes SQL/MDX access port for standard database access. Access to these ports must be enabled for all database clients, for example, applications, application [...]

SAP HANA Platform TCP/IP Ports - Key to Smart

This is documented in the SAP HANA Administration Guide (under Landscape Management and Network Administration \ Network Administration \ Network Administration \ Connections from Database Clients and Web Clients to SAP HANA) but also in the TCP/IP Ports of All SAP Products documentation.

Hey, SAP HANA, express edition! What's your SQL port ...

GUI PCs to an SAP system using a single official IP address. In addition to the IP address, an individual TCP port is also assigned to distinguish between the connections.

Network Address Translation (NAT) in the SAP Environment

sapgw00s 4800/tcp - sapgw99s 4899/tcp - This range of ports is used for SNC-secured SAP gateway connections, for RFC and CPI-C communication in the ABAP stage when security options are enabled. The default port is 4800. sapmsSID 3600/tcp - 3699/tcp - This range of ports is used for Message Server (load balanced) connections.

InfoSphere Information Server Packs for SAP - Port

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ranges ...

The firewall must be configured to allow TCP/IP connections through port 8910. If the firewall is also configured to allow connections only from specific ports, you must add the ClientPort= parameter as well. This assumes that the dbns utility is not being used. If it is in use on the two subnets, using "LINKS=tcpip" should work.

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