

SLNet 5.0

SLNet is a Powerful Telnet Server for applications

SLNet is the leading solution for Telnet servers, RF device connections and terminal emulation. Over 30,000 customer installations (warehouse, manufacturing, grocery stores, healthcare, etc.) worldwide praise it for its reliability and high performance.

SLNet delivers a multi-user solution for server-based applications with a flexible terminal emulation capability that removes the need for re-programming to connect applications to terminals or RF (radio Frequency) devices.



Warehouses

SLNet is the glue between your RF devices and your applications. It handles login security, displays a menu of applications or systems and automatically

reconnects devices to the last application screen if they go out of range and return.



Grocery Stores

SLNet lets your teams quickly gather data. It's high speed connection to applications keeps data traffic low. SLNet works with any RF device.



Healthcare

SLNet gives your staff the flexibility to connect to existing applications from any type of device. SLNet's terminal emulation allows your existing applications to connect up to new devices without re-programming.

- **High performance** by minimizing CPU resources – heavily multi-threaded and asynchronous
- Offers **unlimited concurrent telnet sessions** for any device running terminal emulation, including RF devices
- Works with **any telnet client**, NO proprietary client software is required
- Users can work **invisibly and simultaneously** on the same server without interfering with the server console user
- Two-levels of **time-out options** available including an auto-reconnect feature
- Multi-line **banner support** for messages to users from the administrator
- **Send messages** to specific users in the network without interrupting work flow
- **Customizable logon** and password prompts (encrypted user name and password)
- Customize **security levels** per user
- Logon **security restriction** to IP address or address range
- **ANSI** terminal sequences - VT -100 and VT-220
- Supports **colors**
- Supports **multiple consoles** per session - allowing the user to hot-key between sessions
- Supports **UTF-8 and Unicode** characters – multi-language single and double byte character sets
- **Custom** key sequences
- **Extended logging** options tracking every key stroke, status and event that happens to quickly resolve any technical issue
- **Multi-layer** configuration (domains, applications)
- Security options – **lock down** terminals and be specific on what a user can access
- **SSH** Security
- Manage multiple SLNet servers from a **single interface** – either remotely or locally



Get More Users Connected to SAP Console

SAP recommends SLNet! SAP recommends SLNet telnet server software for all their customers to access SAP Console from RF devices. SLNet enables an unlimited number of users to work simultaneously on any Windows server without interfering with one another.

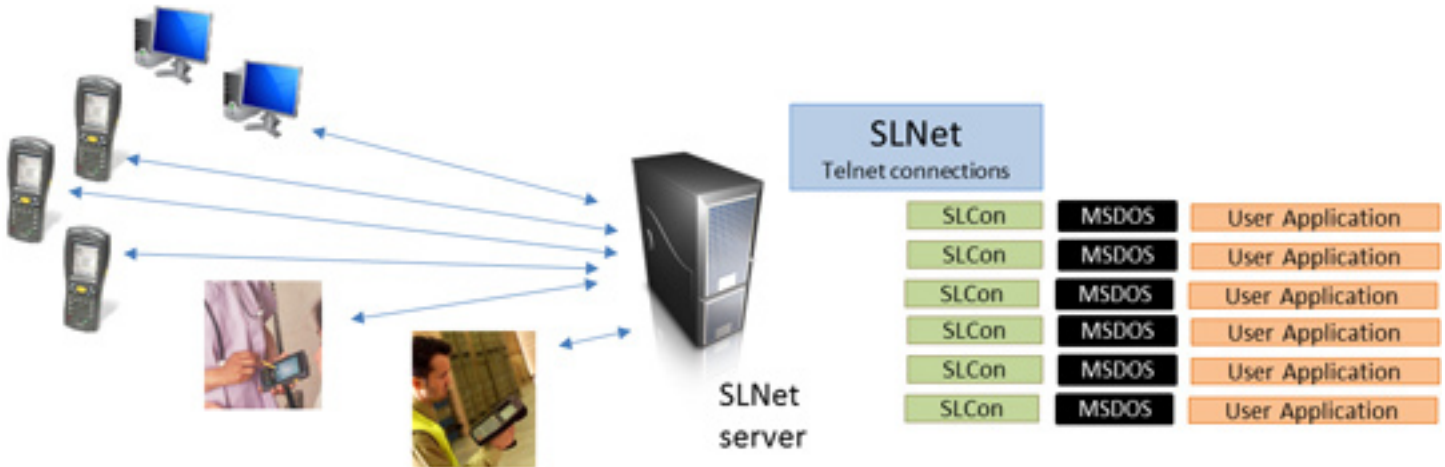
Use RF devices without changing any Software

SLNet lets users connect to applications seamlessly. With SLNet and Windows 2000/2003/2008 server, your applications are ready for real-time use with any RF wireless device that supports Telnet. SLNet lets users run applications efficiently on the server without having to pull all the data to the device.



SLnet is a powerful and flexible terminal emulation solution

SLNet enables an unlimited number of users to connect to existing applications from any type of terminal without reprogramming. SLNet telnet server software can emulate any terminal device and translate characters sequences into the ones the application is expecting.



How SLNet Works

SLNet software runs on a Windows server and allows multiple devices to connect to telnet sessions up to the amount of the SLNet license.

- SLNet seamlessly creates unique connections to your applications by running multiple copies of its SLCon executable that talks directly to your application.
- Mobile devices can receive menus to choose applications or servers.
- SLNet automatically reconnects devices that disconnects when they come back in range.

SLNet 5.0 is priced per server and the number of concurrent telnet sessions. Technical support is included at no extra charge for the first 7 days after purchase.

SAP recommends SLNet for SAP Console

SLNet is used worldwide by organizations to connect users to SAP console without a problem. SAP field engineers are SLNet's biggest fans.

Unlimited telnet sessions

SLNet is powerful and flexible. Its thrifty use of resources and multi-tasking engine allows an unlimited number of telnet sessions on a server.

Flexible Terminal Emulation

SLNet handles Unicode, UTF-8, and can make any terminal or device pass in the right sequence of characters to your application. Any language, any terminal, any application - SLNet is there to do the job.



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