

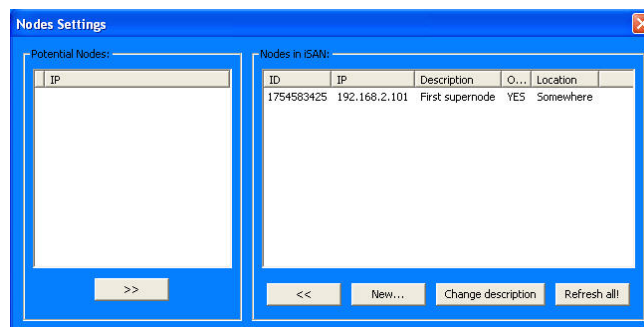


Quick Start Guide

Thank you for downloading SANwarePro™. This guide will help you to setup a basic SAN using the agent software from the RevStor web site.

A SANware SAN is a software-based Storage Area Network which is enabled by installing the agent software on various computers on your network. The process to set up a SAN is quick and easy.

1. Download the appropriate agent software from the RevStor web site (www.revstor.com/downloads.html). Both Windows and Unix/Linux versions are available.
2. Ensure that you have administrative or root rights for the system on which you will be installing the SANware agent.
3. Step through the installation wizard.
 - a. It is recommended that you allow the installation wizard to configure your PC's firewall during the installation.
4. At the end of the installation you will be asked to start either a Node or a Supernode. If this is the first computer in the SAN, start a SuperNode. If you have already started a Supernode for this SAN, start a Node.
5. In the final dialog box of the installation you will be asked if you want to start the Admin Tool. RevStor recommends that you start the Admin Tool and add any new Nodes to the SAN at the conclusion of all Node installations. There is no need to start the Admin Tool after a Supernode installation.
6. If this is the first time you have started the Admin Tool you will need to login using the default username and password:
 - a. Username: **admin**
 - b. Password: **revstor**
7. A dialog box will appear stating that user information cannot be found. This is a normal and will not occur again after you have personalized your SAN's login information.
8. Once in the Admin Tool, you may add a Node by going to the "Nodes Settings" area.



- a. New Nodes will appear on the left-hand side of the screen. You may have to refresh once or twice for the new Node(s) to appear.
9. Once your Nodes are added to the SAN you are ready to start using it to securely and efficiently house your data.