
VTL-Value

Hardware installation Quick Start guide

ID7 – Sun Microsystems UK

The VTL-Value is design to be ready to go straight out of the box and although you may want to make some configuration changes to suit your environment, the default configuration is a good place to start and to familiarise yourself with the appliance.

The basic installation needs little more than for you to plug it in and tell the host that it is there! Once this is complete, your OS will then see a connected tape library and drives.

Tape library or hard drives? The VTL-Value is pre-configured to present itself as a Virtual Tape Library, but it can also present itself as hard drives or any combination of both. Once installed please see the general manual for details.

Current configuration	Date:	QA:
RAID Level(s)		
VTL Configuration		
Drive LUN Configuration		

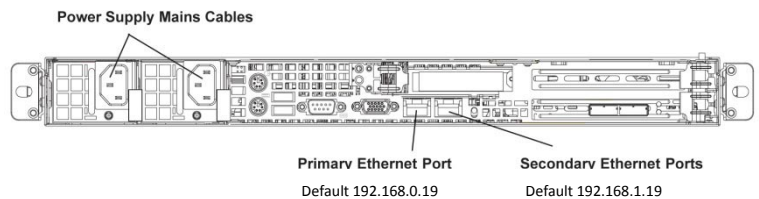
Installation in a rack:

19" rack slide rails are included with the VTL-Value, see the relevant hardware installation guide for your model. Please refer to your rack supplier's installation instructions when installing this product

Get connected:

The simplest method of connection is to configure your local host Ethernet port to 192.168.0.X or 192.168.1.x and connect to the Primary or Secondary (resp.) Ethernet port on the rear of the unit as shown below: The VTL's primary port is set to 192.168.0.19 and its Secondary port is 192.168.1.19.

Browse to one of these IP addresses and you will be presented with a login screen where the default user="admin", Password="password"



Once connected

To check the current status and configuration of the VTL: [menu > Storage Allocation > View VTL configuration](#)

To change the default IP to suit your iSCSI SAN: [menu > Configuration > Network configuration > Change IP](#)
(note: you will lose connection after the change and will need to reconnect to the new IP address)

What's next:

The VTL-Value is configured and ready to be used, all you need to do now is:

- Connect your iSCSI initiator: See included guide for Solaris. Guides for Linux and Windows are on the included CD or go to: <http://uk.sun.com/products/complementary/products.jsp?id=vtl>
- Configure your backup application as directed by your application guide (please ensure that you use the correct drivers as directed by your application vendor)
- Further manuals are available on the included CD or at: <http://uk.sun.com/products/complementary/products.jsp?id=vtl>