USB over IP :
USB MASS STORAGE DEVICE SHARING OVER TCP/ IP NETWORK

INSTALLATION MANUAL

INSTALLATION FROM DEB PACKAGE (For debian based OS only)

SERVER SIDE

INSTALL
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1. Copy the Server deb package to current working directory.

2. user@host: <working-directory> $ dpkg -i usbshare-server_1.0-1_i386.deb

UN-INSTALL
----

user@host: <working-directory> $ dpkg -r usbshare-server_1.0-1_i386.deb

CLIENT SIDE

INSTALL
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1. Copy the Client deb package to current working directory.

2. user@host: <working-directory> $ dpkg -i usbshare-client_1.0-1_i386.deb

UN-INSTALL
----

user@host: <working-directory> $ dpkg -r usbshare-client_1.0-1_i386.deb

INSTALLATION FROM SOURCE PACKAGE (tar.gz)

SERVER SIDE

INSTALL
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1. Copy the Server package to current working directory

2. user@host: <working-directory> $ tar zxf usbshare-server-1.0.tar.gz

3. user@host: <working-directory> $ cd usbshare-server-1.0

4. user@host: <working-directory>/usbshare-server-1.0 $ sudo make

5. user@host: <working-directory>/usbshare-server-1.0 $ sudo make install

6. user@host: <working-directory>/usbshare-server-1.0 $ sudo make clean

UN-INSTALL
----

user@host: <working-directory> $ sudo rm /usr/bin/usbshare-server

CLIENT SIDE

INSTALL
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1. Copy the Client package to current working directory

2. user@host: <working-directory> $ tar zxf usbshare-client-1.0.tar.gz

3. user@host: <working-directory> $ cd usbshare-client-1.0

4. user@host: <working-directory>/usbshare-client-1.0 $ sudo make

5. user@host: <working-directory>/usbshare-client-1.0 $ sudo make install

6. user@host: <working-directory>/usbshare-client-1.0 $ sudo make clean

UN-INSTALL
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user@host: <working-directory> $ sudo rm /usr/bin/usbshare-client