

Installing connectivity software on a generic UNIX server

Install Samba or Microsoft Services for UNIX (SFU) NFS client software to enable a UNIX server to share files with the Prinergy system.

Set up the connectivity software so that JTPs on other Prinergy servers can access files on the UNIX server:

To enable SMB on a generic UNIX server, obtain and install a version of Samba that is compatible with your type of UNIX software.

See your UNIX documentation or the installation guides at <http://www.samba.org/>.

For Prinergy servers running on Windows Server 2008 R2, you must use Samba 4.0.0 or later.

For Prinergy servers running on Windows Server 2012 R2, you must use Samba 4.2 or later.

Otherwise, Windows may have problems accessing a Samba share.

Since Samba constantly evolves, there is no single "best" version to use. Kodak does not test Prinergy with specific versions of Samba. In general, more recent versions are better. Start with the most recent version of Samba that is compatible with your type of UNIX software. If you test it and it does not perform well, try an older version.