Paravel Systems

APPLICATION NOTE 010
Installing The Traffic Light-X from Hardy Data Systems on RHEL 6
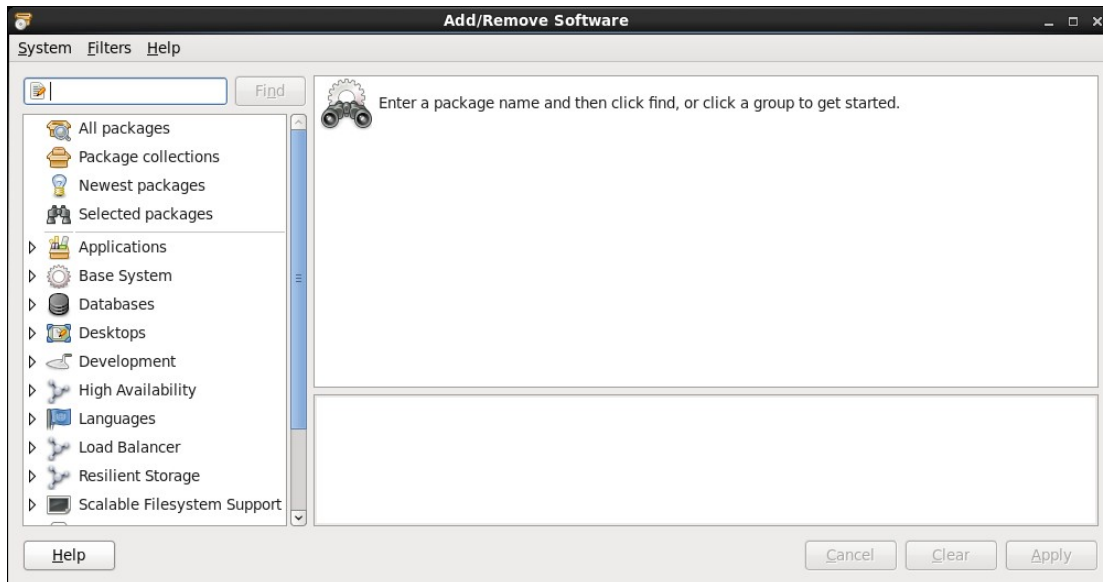
SCOPE

This application note details the procedures for installing and configuring The Traffic Light-X from Hardy Data Systems on RedHat Enterprise Linux [EL6] derived distributions running on Intel 32 bit [i386] and 64 bit [x86_64] architectures.
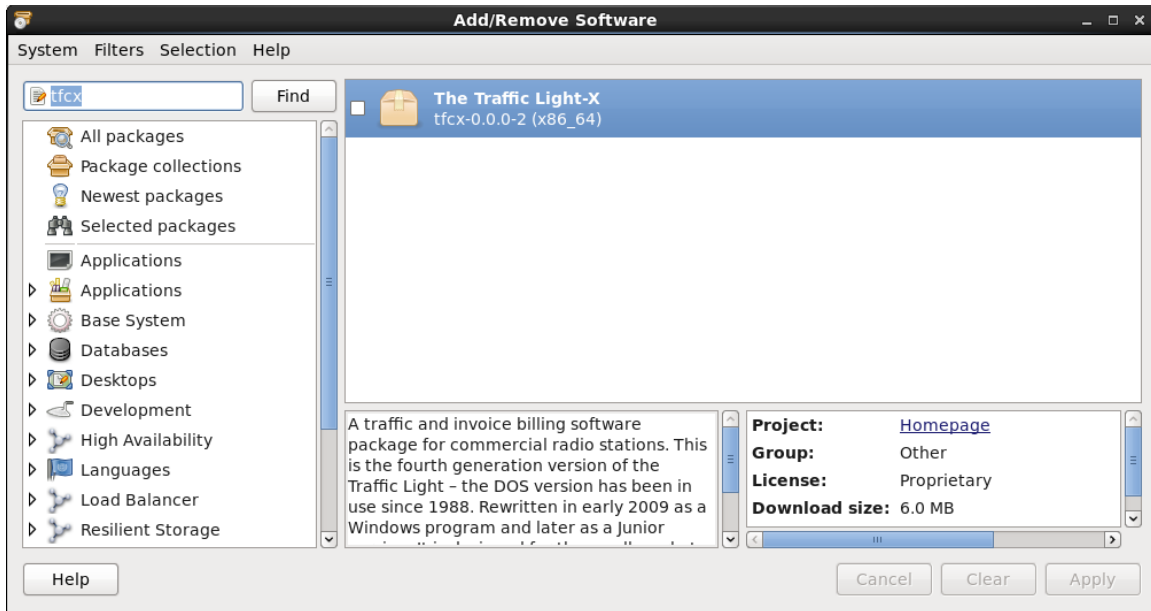
PREREQUISITES

1) A system running one of the following Linux distributions:
   1. CentOS 6
   2. Paravel Systems Broadcast Appliance 2
   3. RedHat Enterprise Linux 6
   4. Scientific Linux 6
2) Internet access

PROCEDURE

1) Configure the Software Repository [users of Broadcast Appliance 2 can skip to step 2), as these files are already included.]
   1. Download http://download.paravelsystems.com/CentOS/6com/RPM-GPG-KEY-Paravel-Broadcast to the '/etc/pki/rpm-gpg/' directory.
   2. Download http://download.paravelsystems.com/CentOS/6com/Paravel-Commercial.repo to the '/etc/yum.repos.d/' directory.
2) In the **System** menu, click **Administration**, then **Add/Remove Software**.

3) In the search control at the upper left-hand corner, enter 'tfcx' and then click the **Find** button.

4) Check the item that appears for the search results and then click the **Apply** button.

5) Enter the root (administrator) password when prompted, following which the system will download and install the software (this may take several minutes).

6) Close the **Add/Remove Software** window.

7) To start the program, pull down the **Applications** menu and select **Office**, then **The Traffic Light-X**. Initially, the program will start in Demo Mode. To purchase a key to unlock the full features of the program, contact Hardy Data Systems at:

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REVISION HISTORY
Sat 1` Jul 2015 – Fred Gleason <fredg@paravelsystems.com>
• Added contact information for Hardy Data Systems.
Fri 10 Jul 2015 – Fred Gleason <fredg@paravelsystems.com>
• Initial document creation.