# Fixed Anomalies for Site Manager 15.4.0.1

# Q00121936-01: LTSS Manager

LTSS Manager crashes after loading a wep\_ltss.dat that contains many entries.

# Q00247245-02: Frame Relay

An error may occur while configuring adjacent hosts on a frame relay circuit when there are other IP interfaces configured on different media types.

# Q00287457-01: File Manager

Using the file manager on HP/UX 10.20, the volume number button/drop down is cut off and is illegible.

# Q00287477-01: TFTP

Using HP/UX 10.20, the TFTP put multiple router selection 'yes' and 'no' buttons are greyed out.

# Q00292330-01: Image Builder

Image builder is not able to be used on different images in the same release stream (i.e. 15.0.0.0 and 15.0.0.1).

# Q00322404: NAT

When configuring a Bidirectional NAT Static Translation, a Private Port of "0" is incorrectly added as one of the parameters causing it to be changed to a SDPT NAT translation.

## Q00416639-01: RIP

Editing RIP policies crashes Site Manager when the maximum of 56 policies are configured.

## Q00418431: IPSec

Enabling IPSEC on dial circuits causes Site Manager terminate.

## Q00419125: Statistics Manager

Using HP/UX 10.20, the statistics builder column buttons are grayed out.

# Q00420360: BGP

Deleting and then recreating a Circuitless IP interface with BGP creates an extra instance of the wfCircuitNameEntry MIB.

## Q00425878: PP5430

Site Manager terminates if the '\*\*\*\*' option is selected on module screen for a PP5430 router.

## Q00430714: IPEX

If multiple sync interfaces are configured with X.25 and each one has an IPEX service configuration with IPEX mapping table entries, deleting one of these service configurations will result in all IPEX mapping being deleted.

## Q00431320: WCP

When configuring a PPP Multiline using WCP with Lamprey cards, after changing the Engine type to Hardware, Site Manager automatically changes the wfPppCircuitLampreyCompDisable MIB from the default of 99 (Software) to the slot where the Lamprey card resides. However, When the Engine type is then set back to software the value of wfPppCircuitLampreyCompDisable MIB is

not changed. Unless this value is set to 99 or the Master slot, this can cause the multiline not to come up. The user is now allowed to select the appropriate slot for the wfPppCircuitLampreyCompDisable MIB or to leave it at the default of 99.

#### Q00436657: PP5430

'Cannot find screen (#####)' error message is seen after configuring multiline on multiple modules on a PP5430 router.

## Q00456934-02: Image Builder

cdl980.str file is removed when carving an ARN or AN image using Image Builder. This will cause an error when performing the 'load strings' command on the router.

# Q00487046: ATM

The ATM Virtual Channel Link screen will now ask for a confirmation when deleting an ATM PVC.

## Q00494349: BGP

Configuring a BGP accept or ignore policy filter corrupts the network list of the policy filter definition.

# Q00495227-01: IP

When configuring IP parameters under Demand Circuit Groups, the message 'Error: Invalid Data Entered for Slot Mask' will be seen when the Edit IP Parameters screen is closed.