

IMPORTANT INFORMATION

PLEASE READ

This document contains a special procedure that should be used to remove old hot fixes for some solutions in preparation for upgrading them. The following solutions, when using UNIX® as the host for the primary SAS® server, require this process to be run:

- SAS Enterprise Miner 5.3
- Credit Scoring for SAS Enterprise Miner 5.3
- SAS Text Miner 3.2
- SAS High-Performance Forecasting 2.3
- SAS Forecast Server 2.1

If you are upgrading to any of these solutions, use the following steps to prepare your UNIX server to be upgraded. If one of these solutions is not explicitly listed in your installation kit, you have ordered a solution with one of the listed solutions embedded in it. Use these steps on all the UNIX servers for that solution.

Note: *If you are running this script on an AIX machine, prevent potential "Text File Busy" or "Cannot open or remove a file containing a running program" messages, by running `slibclean` as root.*

1. Ensure you have write permission for all the files in your \$SASROOT directory. If you need help setting permissions, contact your system administrator.
2. Go to <http://ftp.sas.com/techsup/download/hotfix/uinst913.html> and download 913hotfixcleanup01.tar into !SASROOT. If the UNIX machine does not have Internet access, download the file to a machine that does have access, then copy it over to the UNIX server you will be upgrading.
3. Extract the contents of the downloaded file using the tar command; for example,

```
tar -xf $SASROOT/913hotfixcleanup01.tar
```

The contents of the tar file, including hotfixcleanup.sh, should be extracted to the \$SASROOT directory.

4. Give yourself execute permission for the hotfixcleanup script. For example,

```
chmod a+x hotfixcleanup.sh
```
5. Run the hotfixcleanup script from the !SASROOT directory from a command line. No arguments are required. For example,

```
hotfixcleanup.sh
```
6. The script will search the machine it is running on for the hot fixes that need to be removed. It will list any that are found, and prompt you to confirm their removal. If you respond **Yes** but you wish to continue to run an older version of one of these solutions (from the list at top of page), you will have to re-apply the hot fix.
7. When the script has finished running, it will give a successful completion message.
8. Run this script on every UNIX machine on which you are upgrading a solution from the list at the top of this document.

If you have any questions about this process, please contact SAS Technical Support according to the information in your *SAS QuickStart Guide*.

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13 December 2007