## Instructions for Hot Fix 521WA02 on SOLARIS 64BIT

The hot fix package downloaded is a tar file named 521wa02s6.tar.

## IMPORTANT NOTE(S):

- 1. You must have SAS Web Analytics 5.2.1 installed on your system before applying this hot fix.
- 2. The hot fix must be installed using the same userid who performed the initial SAS 9.1.3 installation.
- 3. You must have Administrator Privileges on your CLIENT or SERVER machine.
- 4. All currently active SAS sessions, daemons, spawners and servers must be terminated before applying this hot fix.
- 5. For example purposes, in these instructions the directory where SAS Web Analytics is installed is:

/usr/local/SAS913

## Installing 521wa02s6.tar

1. Back up the files to be replaced before extracting the contents of the tar file 521wa02s6.tar

The file installed includes:

!SASROOT/sasautos/waetl.sas

- 2. Extract the contents of the downloaded tar file into the !SASROOT directory. In the following example the downloaded tar file is located in the installer's \$HOME directory.
- \*\*\* The tar command MUST be executed from the !SASROOT directory
  \*\*\* in order for the updated files to be installed to the proper location.
  - \$> cd /usr/local/SAS913
  - $\Rightarrow$  tar -xf \$HOME/521wa02s6.tar
- 3. Execute the script that will update the hot fix installation history file. This script MUST be executed from the !SASROOT directory.

\$> pwd
/usr/local/SAS913

## \$> install/admin/hotfix/histupd\_521wa02

This completes the installation of hot fix 521wa02.