

# INSTALLATION INSTRUCTIONS FOR HOT FIX 32R003 ON AIX

## BEFORE DOWNLOADING

The hot fix 32R003 addresses the issue(s) in 3.2/1.2 of SAS Merchandise Intelligence software on AIX as documented in the "Issue(s) Addressed" section of the hot fix download page:

[http://ftp.sas.com/techsup/download/hotfix/32ro03\\_icf.html](http://ftp.sas.com/techsup/download/hotfix/32ro03_icf.html)

## Important Notes

- You must have SAS Merchandise Intelligence 3.2/1.2 installed on your system before applying this hot fix.
- You must install the hot fix by using the same user ID that you used to install the SAS Merchandise Intelligence 3.2/1.2. The vpd.properties file from the initial installation must be in the user's home directory.
- You must have the appropriate administrative privileges to perform the steps described in these instructions.
- Before applying this hot fix, you must terminate all currently active SAS Merchandise Intelligence sessions, object spawners, and metadata servers.
- You must have Hot Fix 32R002 already installed.
- You must install this hot fix immediately before your weekly offline period.

## Installing this Hot Fix

These instructions assume that SAS Merchandise Intelligence has been installed and the SASROOT is

`/appl/sas/SAS_9.1`

If you installed this product in a different location, you will need to modify the paths that are shown in these instructions.

The SAS Server Tier component of the fix package is a tar file named 32ro03r6.tar.Z. The file contains the following replacement files:

- `sasmacr.sas7bc`at  
the replacement catalog containing the hot fix in `!SASROOT/cmacros/di`
- `sasmacr.sas7bc`at  
the replacement catalog containing the hot fix in `!SASROOT/cmacros/dipcl`

Perform the following steps on the SAS Server machine:

1. Copy the 32ro03r6.tar.Z file to the /tmp/32ro03 directory on the SAS Server machine.  
NOTE: !SASROOT represents the directory where SAS 9.1.3 (9.1 TS1M3) is installed.  
For example:  
`/appl/sas/SAS_9.1`
2. (Optional) Back up the existing version of all the files before extracting the contents of this hot fix package.
3. Extract the contents of the hot fix package.  
`$> cd /appl/sas/SAS_9.1`  
`$> uncompress -c /tmp/32ro03/32ro03r6.tar.Z | tar -xf -`
4. Update the installation history file. Use the following commands to execute the script that updates the hot fix install history file. You *must* execute this script from the !SASROOT directory.  
`$> cd /appl/sas/SAS_9.1`  
`$> install/admin/hotfix/hist_upd`
5. Run the weekly back-end job (%DI\_JOB) processes for SAS Markdown Optimization.

This completes the installation of hot fix 32RO03 on AIX.