Applying the SAS[®] System SETINIT in the UNIX[®] Environment

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Creating the SETINIT.SAS File

Create a file named setinit.sas.

Note: The setinit.sas file that was used to apply your initial SETINIT is located in the SASROOT directory. You can use this file as a template.

The following is an example of the setinit.sas file:

```
PROC SETINIT RELEASE='6.09';

SITEINFO NAME='YOUR COMPANY NAME'

SITE=123456789

OSNAME='PLATFORM NAME'

RECREATE

BIRTHDAY='DDMMMYY'd

EXPIRE='DDMMMYY'D

PASSWORD=123456789;

CPU MODEL=' ' MODNUM=' ' SERIAL=' ';

EXPIRE 'BASE' 'INSIGHT'
'DDMMMYY'D;

SAVE;

RUN;
```

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2. After you have created the setinit.sas file, invoke the SAS System as follows:

sas -setinit setinit.sas

- 3. Check the setinit.log file for the following lines:
 - lacksquare NOTE: Siteinfo data have been updated.

Indicates that the SETINIT applied correctly.

 $oldsymbol{\square}$ NOTE: No update of the secondary setinit since either the password was omitted or zero, or the SEC statement was omitted.

Indicates that the secondary SETINIT information was not updated. This is normal.

If error messages appear in the output log, verify the information in the setinit.sas file and re-execute as previously described.

For More Information

If you need more information about applying your SETINIT, refer to SAS Companion for UNIX Environments: Language, Version 6, First Edition.

If you have questions about your SETINIT data, please call our Customer Service Department at (919) 677-8003 between 9:00 a.m. and 8:00 p.m. Eastern Standard Time.

If you encounter problems applying your SETINIT, please call our Technical Support Division at (919) 677-8008 between 9:00 a.m. and 8:00 p.m. Eastern Standard Time. Ask the Technical Receptionist for a UNIX consultant. Please have your site number ready when you call.

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