

PROC SETINIT

To get the license information in the log

Syntax: -

Proc Setinit;

Run;

Example:-

Proc Setinit;

Run;

See the log for below License information

Original site validation data

Site name: 'STANSYS SOFTWARE SOLUTIONS'

Site number: 70999999

Expiration: 31DEC2011

Grace Period: 45 days (ending 14FEB2012)

Warning Period: 45 days (ending 30APRE2012)

System birthday: 01JAN2011

Operating System: W32_WKS

Product expiration dates:

---Base Product	31DEC2011
---SAS/STAT	31DEC2011
---SAS/GRAPH	31DEC2011
---SAS/ETS	31DEC2011
---SAS/FSP	31DEC2011
---SAS/OR	31DEC2011
---SAS/AF	31DEC2011
---SAS/IML	31DEC2011
---SAS/QC	31DEC2011
---SAS/SHARE	31DEC2011
---SAS/LAB	31DEC2011
---SAS/ASSIST	31DEC2011
---SAS/CONNECT	31DEC2011
---SAS/INSIGHT	31DEC2011
---SAS/EIS	31DEC2011
---SAS/GIS	31DEC2011
---SAS/SHARE*NET	31DEC2011
---MDDDB Server common products	31DEC2011
---SAS/Secure Windows	31DEC2011
---OR OPT	31DEC2011

---OR PRS	31DEC2011
---OR IVS	31DEC2011
---OR LSO	31DEC2011
---SAS/ACCESS Interface to DB2	31DEC2011
---SAS/ACCESS Interface to ORACLE	31DEC2011
---SAS/ACCESS Interface to SYBASE	31DEC2011
---SAS/ACCESS Interface to PC Files	31DEC2011
---SAS/ACCESS Interface to ODBC	31DEC2011
---SAS/ACCESS Interface to OLE DB	31DEC2011
---SAS/ACCESS Interface to Teradata	31DEC2011
---SAS/ACCESS Interface to MYSQL	31DEC2011
---SAS Stat Studio	31DEC2011
---SAS/ACCESS Interface to Netezza	31DEC2011
---SAS/ACCESS Reserved Slot 551	31DEC2011

SID File (Software Installation Data File)

License File to update

[_SID_]

Version=9.2

Revision=9.2

Platform=Windows

Platform_long=Microsoft Windows Workstation 32-bit

Platform_short=win

Order=343247

Setnumid=70999999

SID_schema=2

ph_agreement=PROMPT

SID_header=SAS 9.2

[_Info_]

[_FileData_]

\$_Filename=setinit.sss

\$_Path=sas\core\sasinst\

\$_Date=

\$_Time=

\$_Stream=----- BEGIN -----

PROC SETINIT RELEASE='9.2';

SITEINFO NAME='STANSYS SOFTWARE SOLUTIONS - T&R'

SITE=70999999 OSNAME='W32_WKS' RECREATE WARN=45 GRACE=45

BIRTHDAY='01JAN2011'D EXPIRE='31DEC2011'D PASSWORD=967445112;

CPU MODEL=' ' MODNUM=' ' SERIAL=' ' NAME=CPU000;

EXPIRE 'PRODNUM000' 'PRODNUM001' 'PRODNUM002' 'PRODNUM003'

'PRODNUM004' 'PRODNUM005' 'PRODNUM006' 'PRODNUM007' 'PRODNUM008'

```
'PRODNUM010' 'PRODNUM012' 'PRODNUM013' 'PRODNUM015' 'PRODNUM018'  
'PRODNUM025' 'PRODNUM028' 'PRODNUM035' 'PRODNUM070' 'PRODNUM095'  
'PRODNUM164' 'PRODNUM165' 'PRODNUM166' 'PRODNUM167' 'PRODNUM192'  
'PRODNUM194' 'PRODNUM204' 'PRODNUM208' 'PRODNUM209' 'PRODNUM215'  
'PRODNUM219' 'PRODNUM225' 'PRODNUM535' 'PRODNUM550' 'PRODNUM551'  
'31DEC2011'D / CPU=CPU000;
```

SAVE; RUN;

```
*DROPPED SAS Bridge for ESRI;  
*DROPPED SAS IntegrationTechnologies;  
*PRODNUM000 = BASE SAS;  
*PRODNUM001 = STAT SAS/STAT;  
*PRODNUM002 = GRAPH SAS/GRAPH;  
*PRODNUM003 = ETS SAS/ETS;  
*PRODNUM004 = FSP SAS/FSP;  
*PRODNUM005 = OR SAS/OR;  
*PRODNUM006 = AF SAS/AF;  
*PRODNUM007 = IML SAS/IML;  
*PRODNUM008 = QC SAS/QC;  
*PRODNUM010 = SHARE SAS/SHARE;  
*PRODNUM012 = LAB SAS/LAB;  
*PRODNUM013 = ASSIST SAS/ASSIST;  
*PRODNUM015 = CONNECT SAS/CONNECT;  
*PRODNUM018 = INSIGHT SAS/INSIGHT;  
*PRODNUM025 = EIS SAS/EIS;  
*PRODNUM028 = GIS SAS/GIS;  
*PRODNUM035 = SHARENET SAS/SHARE*NET;  
*PRODNUM070 = MDDBCOM MDDDB Server common products;  
*PRODNUM095 = SECUREWIN SAS/Secure Windows;  
*PRODNUM164 = OROPT SAS/OR Optimization;  
*PRODNUM165 = ORPRS SAS/OR Project and Resource Scheduling;  
*PRODNUM166 = ORIVS SAS/OR Interactive Visualization and Simulation;  
*PRODNUM167 = ORLSO SAS/OR Local Search Optimization;  
*PRODNUM192 = DB2 SAS/ACCESS DB2;  
*PRODNUM194 = ORACLE SAS/ACCESS ORACLE;  
*PRODNUM204 = SYBASE SAS/ACCESS SYBASE SQL;  
*PRODNUM208 = PCFILE SAS/ACCESS PC File Formats;  
*PRODNUM209 = ODBC SAS/ACCESS ODBC;  
*PRODNUM215 = OLEDB SAS/ACCESS TO OLE DB;  
*PRODNUM219 = TERADATABNDL SAS/ACCESS Teradata;  
*PRODNUM225 = MYSQL SAS/ACCESS Intface MYSQL;  
*PRODNUM535 = STATSTUDIO SAS Stat Studio;  
*PRODNUM550 = NETEZZA SAS/ACCESS Netezza;
```

```
*PRODNUM551 = NEOVIEW SAS/ACCESS HP Neoview;
*LICENSE=SAS 000000307573;
*0016534002 9.2;
*XYZ 57877;
$_Stream=----- END -----
$_Filename=compinfo.dat
$_Path=sas\core\sasinst\reserved\
$_Date=
$_Time=
$_Stream=----- BEGIN -----
[SeparatelylicensedComponents]
Comp1=sas
Comp2=teradatabndl
Comp3=gis
Comp4=eduanalytic
Comp5=base
Comp6=iml
Comp7=eis
Comp8=insight
Comp9=netezza
Comp10=qc
Comp11=fsp
Comp12=stat
Comp13=pcfile
Comp14=oledb
Comp15=neoview
Comp16=assist
Comp17=share
Comp18=dbu
Comp19=securwin
Comp20=ets
Comp21=connect
Comp22=af
Comp23=oracle
Comp24=mysql
Comp25=lab
Comp26=odbc
Comp27=sybase
Comp28=graph
Comp29=or
$_Stream=----- END -----
$_Filename=tletter.txt
```

```








$_Path=.\\
$_Date=
$_Time=
$_Stream=----- BEGIN -----
Base SAS      31DEC2011
SAS/ACCESS Interface to DB2      31DEC2011
SAS/ACCESS Interface to HP Neoview  31DEC2011
SAS/ACCESS Interface to MySQL  31DEC2011
SAS/ACCESS Interface to Netezza  31DEC2011
SAS/ACCESS Interface to ODBC      31DEC2011
SAS/ACCESS Interface to OLE DB  31DEC2011
SAS/ACCESS Interface to Oracle  31DEC2011
SAS/ACCESS Interface to PC Files  31DEC2011
SAS/ACCESS Interface to Sybase  31DEC2011
SAS/ACCESS Interface to Teradata 31DEC2011
SAS/AF      31DEC2011
SAS/ASSIST  31DEC2011
SAS/CONNECT 31DEC2011
SAS/EIS      31DEC2011
SAS/ETS      31DEC2011
SAS/FSP      31DEC2011
SAS/GIS      31DEC2011
SAS/GRAPH    31DEC2011
SAS/IML      31DEC2011
SAS/INSIGHT  31DEC2011
SAS/LAB      31DEC2011
SAS/OR       31DEC2011
SAS/QC       31DEC2011
SAS/SECURE Windows  31DEC2011
SAS/SHARE    31DEC2011
SAS/STAT     31DEC2011
$_Stream=----- END -----
[_EOF_]

```



sas 9.2 sid.txt

License renewal instructions for SAS 9.2 in Microsoft Windows operating systems

-  Close SAS.
-  On Microsoft Windows XP operating systems, select **Start ► Programs ► SAS ► SAS 9.2 License Renewal & Utilities ► Renew SAS Software.** (Or)
Click select **Start ► Programs ► SAS ► SAS 9.2(32) License Renewal & Utilities ► Renew SAS Software.**
-  Browse to the SAS installation data file (SID file) on your machine. Select the file and click **Open.**
-  Click **NEXT.**
-  Verify the operating system and SAS products and click **OK.**
-  Specify the production location and Config Location (both are same location).
-  Clicks **RENEW.**

If the license renewal was successful, the following message is displayed:

The Setinit was successfully applied.

If it was not successful, the message indicates this and displays the location of the SETINIT.LOG file. Review the SETINIT.LOG file in a text editor to check for errors.

If applicable, restart your SAS servers and SAS spawners after you renew the SID file.

Addressing Problems in SAS License Renewal

Sometimes when you attempt to renew your SAS 9.2 license on a personal installation of SAS on Windows Vista, the renewal utility appears to run successfully, but the license is not updated. To verify that the renewal utility did not run successfully, start SAS and type into the Editor window






Proc Setinit noalias;

Run;

And Click on the Submit button. Compare the expiration date in the Log window with the expiration date in your SAS installation data file. You can also verify that the previous renewal content is in

C:\Program Files\SAS\SASFoundation\9.2\setinit.log.

If the expiration date has not been changed, you can resolve this issue by following these steps:

-  Select **All Programs > SAS > SAS 9.2 License Renewal & Utilities.**
-  Right-click **Renew SAS Software.**
-  Select **Run as Administrator.**
-  In the User Access Control dialog box, select **Allow.**
-  Continue by navigating through the SAS renewal dialog boxes.

Note: This procedure may not work if you do not have administrator rights to your computer.



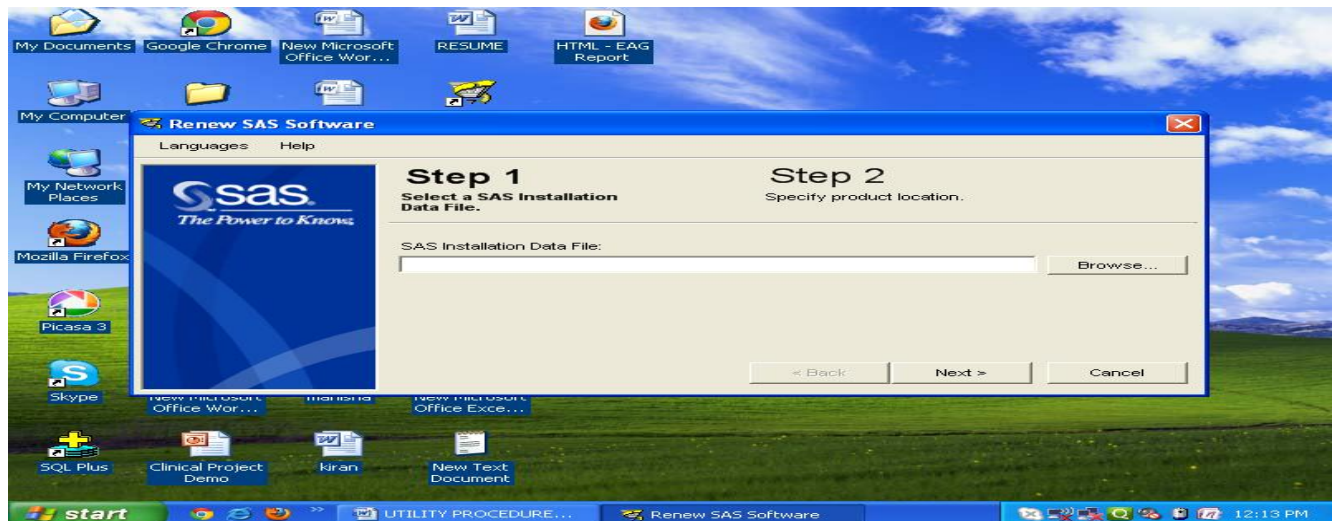
Renew SAS Software
9.2.docx

SAS 9.2 LICENCE RENEWAL FOR WINDOWS ENVIRONMENT (With screen shots)

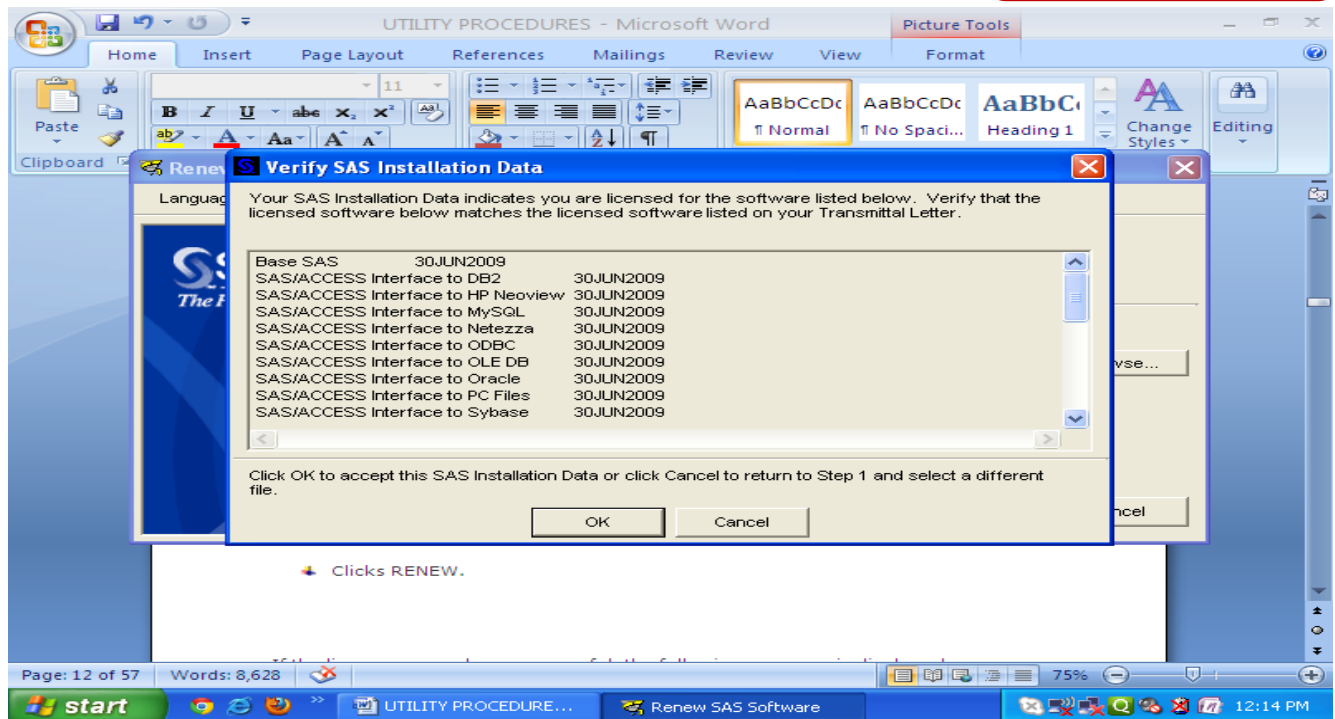
- ✚ Copy SAS SID file in software location
- ✚ Close SAS
- ✚ On Microsoft Windows XP operating systems, select **Start ► Programs ► SAS ► SAS 9.2 License Renewal & Utilities ► Renew SAS Software.** (Or)
Click select **Start ► Programs ► SAS ► SAS 9.2(32) License Renewal & Utilities ► Renew SAS Software.**



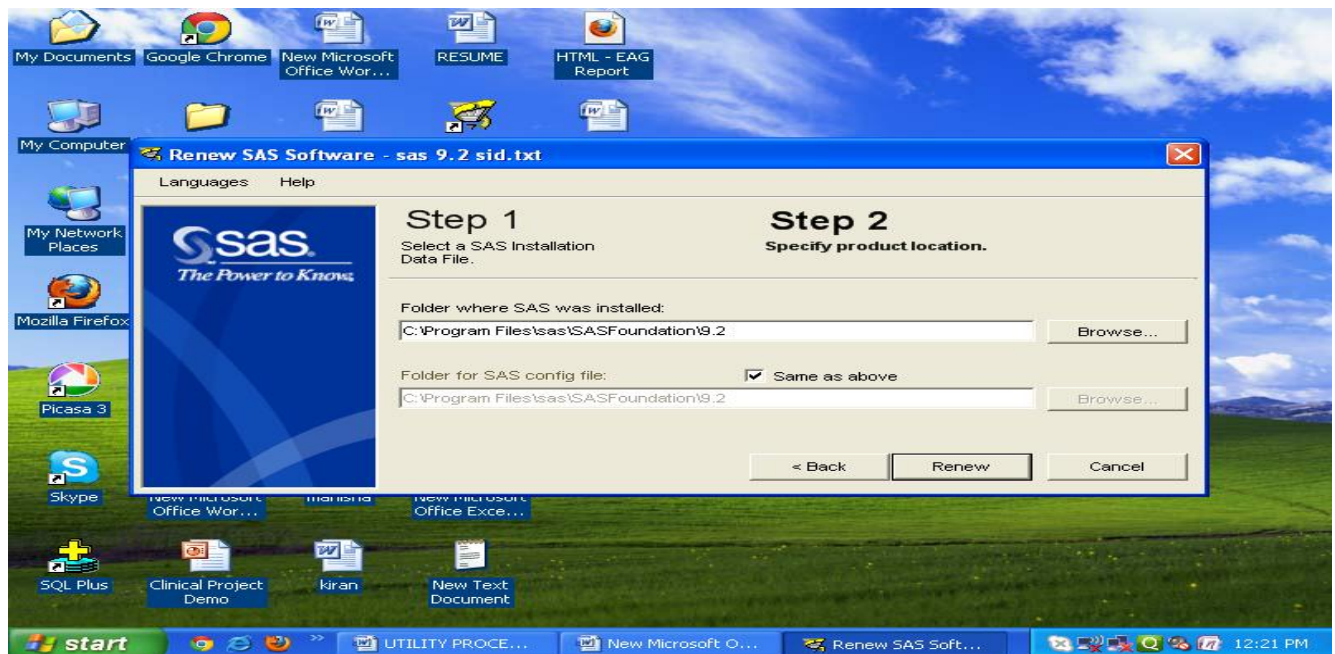
- ✚ Browse to the SAS installation data file (SID file) on your machine. Select the file and click **Open**.



- ✚ Click **NEXT**.
- ✚ Verify the operating system and SAS products and click **OK**.



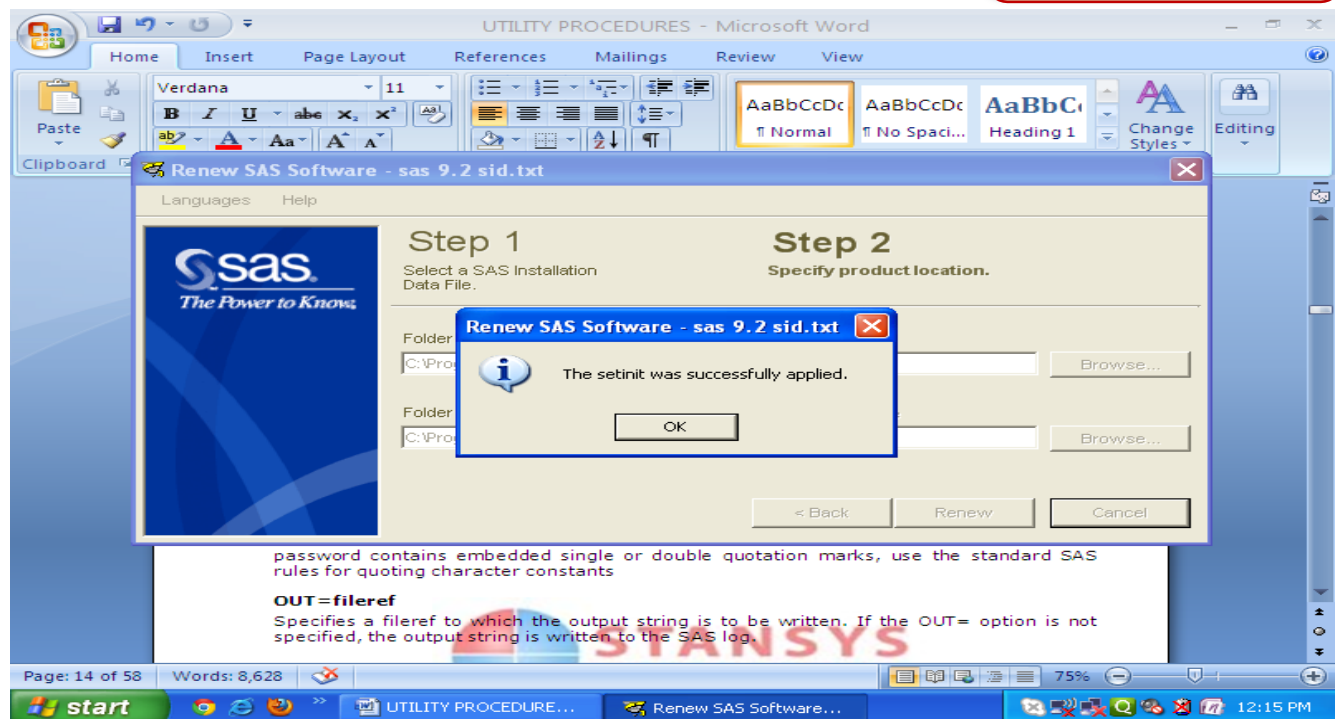
Specify the production location and Config Location (both are same location).



Clicks RENEW.

If the license renewal was successful, the following message is displayed:

The Setinit was successfully applied.



How to update license patch in Server

To perform the license renewal, be sure you're logged in under the same Userid that owns the SAS install. Then use the instructions below for performing the license renewal to your SAS system

1. From the! SASROOT directory run: /sassetup
2. SAS Installation Setup menu (press enter to continue)
3. Primary Menu: select option 2, Run Setup Utilities
4. Setup Utilities Menu: select option 1, Renew SAS Software
5. Reply to the following prompt with the absolute path and name of the SID file (I used a sample SID file name):

Enter the filename or directory path containing your SAS Installation Data.

--> /usr/local/SAS_9.1/sas91_123456.txt

6. The following message will appear upon a successful apply:

SAS Installation Data retrieved successfully.